

SONY®

DVD RECORDER

DVO-1000MD



DVD+ReWritable

SERVICE MANUAL

1st Edition (Revised 3)

⚠ 警告

このマニュアルは、サービス専用です。

お客様が、このマニュアルに記載された設置や保守、点検、修理などを行うと感電や火災、人身事故につながる可能性があります。

危険をさけるため、サービストレーニングを受けた技術者のみご使用ください。

⚠ WARNING

This manual is intended for qualified service personnel only.

To reduce the risk of electric shock, fire or injury, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so. Refer all servicing to qualified service personnel.

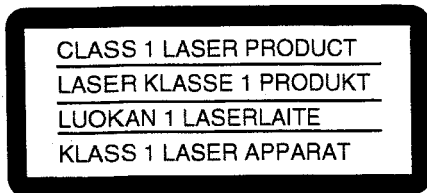
⚠ WARNUNG

Die Anleitung ist nur für qualifiziertes Fachpersonal bestimmt.

Alle Wartungsarbeiten dürfen nur von qualifiziertem Fachpersonal ausgeführt werden. Um die Gefahr eines elektrischen Schlages, Feuergefahr und Verletzungen zu vermeiden, sind bei Wartungsarbeiten strikt die Angaben in der Anleitung zu befolgen. Andere als die angegebenen Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung dazu besitzen.

⚠ AVERTISSEMENT

Ce manuel est destiné uniquement aux personnes compétentes en charge de l'entretien. Afin de réduire les risques de décharge électrique, d'incendie ou de blessure n'effectuer que les réparations indiquées dans le mode d'emploi à moins d'être qualifié pour en effectuer d'autres. Pour toute réparation faire appel à une personne compétente uniquement.



This DVD Recorder is classified as a CLASS 1 LASER PRODUCT.

Voor de klanten in Nederland

Gooi de batterij niet weg maar lever deze in als klein chemisch afval (KCA).



For the customers in Taiwan only



廢電池請回收

Für Kunden in Deutschland

Entsorgungshinweis: Bitte werfen Sie nur entladene Batterien in die Sammelboxen beim Handel oder den Kommunen. Entladen sind Batterien in der Regel dann, wenn das Gerät abschaltet und signalisiert "Batterie leer" oder nach längerer Gebrauchsdauer der Batterien "nicht mehr einwandfrei funktioniert". Um sicherzugehen, kleben Sie die Batteriepole z.B. mit einem Klebestreifen ab oder geben Sie die Batterien einzeln in einen Plastikbeutel.

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Manual Structure

Purpose of this manual

This manual is the service manual of DVD recorder DVO-1000MD.
This manual is intended for use by trained system and service engineers, and describes the information required for parts-level service.


Related manuals

Beside this Service Manual, the following manuals are available for the unit.
For obtaining, contact your local Sony Sales Office/Service Center.

- **Operating Instructions (Supplied with DVO-1000MD)**
This manual describes how to operate the DVO-1000MD.
- **Protocol Manual (Included in the CD-ROM supplied with DVO-1000MD)**
This manual describes the protocol for controlling the DVO-1000MD.
- **“Semiconductor Pin Assignments” CD-ROM (Available on request)**
This “Semiconductor Pin Assignments” CD-ROM allows you to search for semiconductors used in Broadcast and Professional equipment.
The service manual contains a complete list of semiconductors and their ID Nos., and thus should be used together with the CD-ROM.
Part number: 9-968-546-XX

Trademark

Trademarks and registered trademarks used in this manual are follows.

- i.LINK and  are the trademark of SONY Corporation.

Contents

The following are summaries of the each section for understanding the manual.

Section 1 Installation

This section describes the operational environment, power supply, accessories, information of the connectors and cables required for connecting other devices, and USB driver.

Section 2 Periodic Check and Inspection

This section describes the periodical inspection list and hours meter.

Section 3 Service Overview

This section describes the cautions when handling hard disc drive (HDD), cautions when handling DVD, how to remove the disc without ejecting it, layout and functions of the main parts, circuit overview, functions of the on-board switches, devices and measuring instruments to be used, about circuit protection parts, about lead-free solder, and about the backup batteries.

Section 4 Error Messages

This section describes error messages and countermeasures.

Section 5 Maintenance Menu

This section describes the menu organization and operational procedures for maintenance.

Section 6 Removing/Installing the Main Parts

This section describes the removal and installation of the main parts.

Section 7 Electrical Alignment

This section describes the video level adjustment of the DVO-1000MD.

Section 8 Spare Parts

This section describes the spare parts list.

Section 9 Semiconductor Pin Assignments

Contains information on semiconductors used for the unit.

It includes a complete list of the semiconductors and their ID Nos. for retrieving information on "Semiconductor Pin Assignments" CD-ROM, which is available separately.

Please refer to this section together with the "Semiconductor Pin Assignments" CD-ROM.

Section 10 Block and Schematic Diagrams

This section describes the overall block diagram (including the frame diagram information) and the schematic diagram for every circuit board.

Section 11 Board Layouts

This section describes the mounting diagram for every circuit board.

Section 1 Installation

1-1. Operating Environment

Operating temperature: +5 °C to +40 °C
Operating humidity: 20 % RH to 80 % RH
(no condensation)
Storage temperature: -20 °C to +60 °C
Storage humidity: 75 % RH or less
(no condensation)
Mass: Approx. 6.0 kg

1-2. Power Supply

1-2-1. Power Specifications

This unit's power line has a switching regulator.

CAUTION

Be sure to operate the unit within the range of following power voltage.

Power voltage: AC 100 to 240 V \pm 10 %
Power frequency: 50 Hz or 60 Hz
Current consumption: 0.56 A to 0.28 A
Rush current: 15 A (power voltage 100 V)
40 A (power voltage 240 V)

Note

AC power supply is required a capacity which is commensurate with rush current.

If the capacity of the AC power supply is not enough, the breaker of AC power of a supply side may operate or this unit may not operate normally.

1-2-2. Recommended Power Cord

The power cord is not supplied with the DVO-1000MD. To get a power cord, please contact your local Sony Sales Office/Service Center.

WARNING

- Use the approved Power Cord (3-core mains lead)/Appliance Connector/Plug with earthing-contacts that conforms to the safety regulations of each country if applicable.
- Use the Power Cord (3-core mains lead)/Appliance Connector/Plug conforming to the proper ratings (Voltage, Ampere).

If you have questions on the use of the above Power Cord/Appliance Connector/Plug, please contact your local Sony Sales Office/Service Center.

WARNING

Please use the following power supply cord.

With connectors (plug or female) and cord types other than those indicated in this table, use the power supply cord that is approved for use in your area.

	United States	Canada
Plug Type	HOSPITAL GRADE*	HOSPITAL GRADE*
Female end	E62405, E35708	LR53182, LL022442, LL088408
Cord type	E159216, E35496 Min.Type SJT Min.18 AWG	LL112007-1, LL20262, LL32121, LL84494 Min.Type SJT Min.18AWG
Minimum cord set rating	10A/125V	10A/125V
Safety approval	UL Listed	CSA

* : Grounding reliability can only be achieved when the equipment is connected to an equivalent receptacle marked "Hospital Only" or "Hospital Grade".

1-3. Accessories

The DVO-1000MD consists of the following parts:

- DVO-1000MD unit (1)
- CD-ROM for PC (including the instruction manual in thirteen languages and Protocol Manual in two languages) (1)
- Warranty (1)
- DVD Editing software "DVD InfoEditor" (1)

1-4. Optional Accessories

The optional accessories of the DVO-1000MD are as follows:

- Remote Control Unit SVRM-100A

1-5. Matching Connectors

1-5-1. Matching Connectors and Cables

Use the following connectors, cables or equivalents when connecting cables to the unit.

Panel indication	Matching connector and cable	
	Name	Sony part No.
VIDEO IN	BNC, MALE	1-560-069-11
S-VIDEO IN	—	Available on market.
AUDIO IN L/R	PIN PLUG	Available on market.
REMOTE IN	D-sub 9-pin	9-pin to 9-pin cross cable. (Available on market.)
VIDEO OUT	BNC, MALE	1-560-069-11
S-VIDEO OUT	—	Available on market.
AUDIO OUT L/R	PIN PLUG	Available on market.
i.LINK (DV IN)	VMC-IL6615 (1.5 m) VMC-IL6635 (3.5 m)	Available on market.
USB	USB type B receptacle	Available on market. (5 m or less)
MONITOR AUDIO	PIN PLUG	available on market.

1-5-2. Input/Output Signals of the Connectors


Analog video inputs

- VIDEO IN (BNC type × 2, loopthrough with 75 Ω automatic terminator)
Composite, 1.0 V p-p, 75 Ω, sync negative
- S-VIDEO IN (4-pin mini DIN × 2, loop-through with 75 Ω automatic terminator)
Y: 1.0 V p-p, C: 0.286 V p-p (NTSC), 0.3 V p-p (PAL), color burst, 75 Ω, sync negative

Analog audio inputs

- AUDIO IN L/R (Phono jack × 1 for each channel)
2 Vrms (Full bit), input impedance 47 kΩ or more, unbalanced

Digital signal

-  DV IN (i.LINK): 6-pin

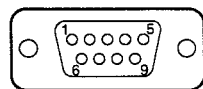
Analog video outputs

- VIDEO OUT (BNC type × 1) Composite, 1.0 V p-p, 75 Ω, sync negative
- S-VIDEO OUT (4-pin mini DIN × 1)
Y: 1.0 V p-p, C: 0.286 V p-p (NTSC), 0.3 V p-p (PAL), color burst, 75 Ω, sync negative

Analog audio outputs

- AUDIO OUT L/R (Phono jack × 1 for each channel)
2 Vrms (Full bit), load impedance 47 kΩ, unbalanced
- MONITOR AUDIO (Phono jack × 1)
2 Vrms (Full bit), load impedance 47 kΩ, unbalanced

REMOTE IN RS-232C: RS-232C (D-sub 9-pin, Female)
to Terminal

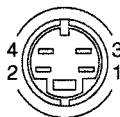


– EXT VIEW –

Pin No.	Signal name	Function
1	DC5V	+5 V (at SETUP MENU KEYBOARD ON)
2	RXD	Received data
3	TXD	Transmitted data
4	DTR	Data terminal ready
5	SGND	Ground
6	DSR	Data set ready
7	RTS	Request to send ^(*)
8	CTS	Clear to send ^(*)
9	–	–

(*) : Pins 7 and 8 are internally connected together on the DPR-254 board.

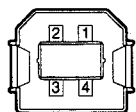
S-VIDEO IN/OUT: Mini DIN 4-pin (Female) × 2



– EXT VIEW –

Pin No.	Signal name	Function
1	A GND	
2	A GND	
3	Y	
4	C	

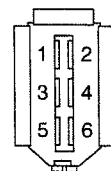
• USB : USB Type B



– EXT VIEW –

Pin No.	Signal name	Function
1	VBS	USB Vcc
2	D–	USB–
3	D+	USB+
4	GND	Ground

i.LINK



– EXT VIEW –

Pin No.	Signal name	Function
1	CPS	VP
2	GND	VG
3	TPB1N	TPB1n
4	TPB1P	TPB1p
5	TPA1N	TPA1n
6	TPA1P	TPA1p

1-6. Installing the USB Driver

To control this unit from the PC via USB, the USB driver should be installed in the PC beforehand.

For information on obtaining the USB driver, please contact Sony Sales Office/Service Center.

For the installation procedures, follow the Readme file in the location where the USB driver is stored.

Section 2

Periodic Check and Inspection

2-1. Periodic Check List

This list does not indicate the warranty period of the parts.

The replacement time varies depending on the operation environment and the condition of the unit.

For location of parts, refer to "3-4. Location of Main Parts and Functions".

Replaced parts	Hours meter	Replacement cycle	Part No.
HDD unit	—	About two years, or see HDD CHECK in MAINTENANCE MENU > DISK INFORMATION > HDD When CONDITION : 3 is indicated	A-1088-118-*
DVD drive	DVD RUNNING HOURS DVD RECORDING HOURS TRAY OPEN/CLOSE	→ 12000H → 1500H → 2000 times	A-1088-119-*
		When one of these conditions is exceeded	
Lithium battery (CR2032)	—	About three years, or the "LOW BATTERY" message is displayed	1-528-174-11

2-2. Hours Meter

An hours meter can display on the LCD the cumulative period of using the hard disc and DVD drive, and the cumulative period of recording the DVD drive, and the number of opening/closing the tray.

Use this hours meter as a reference in performing the periodic check.

SETUP MENU (3/3)
HOUR METER
HDD RUNNING HOURS
XX HOURS
DVD RUNNING HOURS
XX HOURS
DVD RECORDING HOURS
XX HOURS
TRAY OPEN/CLOSE
XX TIMES

Item	Setting	Function
HDD RUNNING HOURS	Display only	Displays the HDD's cumulative period of use
DVD RUNNING HOURS	Display only	Displays the DVD drive's cumulative period of use
DVD RECORDING HOURS	Display only	Displays the DVD drive's cumulative period of record
TRAY OPEN/CLOSE	Display only	Displays the tray's cumulative number of opening and closing

Display procedure

For the details of operating the menu, refer to "Menu" in the Instruction Manual.

1. From the menu, select "SETUP MENU".
2. From "MENU GRADE", select "ENHANCED" to display the enhanced sub-menu.
3. From the enhanced sub-menu, select "HOURS METER".

Section 3

Service Overview

3-1. Precautions when Handling the Hard Disc Drive and DVD Drive

Hard Disc Drive (HDD) and DVD Drive are installed in this unit.

These are precision parts. Therefore, Data in the HDD or HDD/DVD drive itself are easily damaged by the causes such as shock, vibration, static electricity, bad conditions of temperature and humidity.

When repairing this unit, read fully the following cautions, and perform the operation with extra care.

No shock or vibration

When transporting or moving;

- Pack the unit using the packaging materials specified by the manufacturer.
- Use a proper cart.
- Put a cushion* on the cart.
- Avoid rough routes, and manage the cart gently.

* : Cushion: Polyethylene foam (density: 10 kg/m³, surface intrinsic resistance: 10¹¹ to 10¹² Ω, thickness: 20 mm) or equivalent.

When placing on a floor or a table;

- Put a cushion on stable and horizontal place, and put the unit on it gently.
- Do not place the unit near vibrating equipment.

For the unit, HDD and DVD drive;

- Do not hit the unit by tool.
- Do not drop the tool on the unit.

Take extra care;

- Do not give vibration or shock to the unit while the power is turned on, or within about 30 seconds after turning off the power.

Rack mounting

- Be careful not to give shock to the unit with HDD/DVD drive in the rack.
- If other HDD/DVD drive-equipped unit is in the rack, be sure to turn off the power of the unit.

No static electricity

- Keep static-producing items such as plastics away from the working area.
- When you touch an HDD or DVD drive, be sure to wear a grounded earth-band to protect against static electricity.

Temperature and humidity

- Temperature and humidity of storage and operating condition must be kept within the correct specified range.

When an error appears in an HDD or DVD drive

- Treat the HDD or DVD drive conform to the above cautions, even when an error appeared.
- Keep the HDD or DVD drive in the condition in which the error appeared, and record the details of the error.

3-2. Removing the Disc Without Ejecting

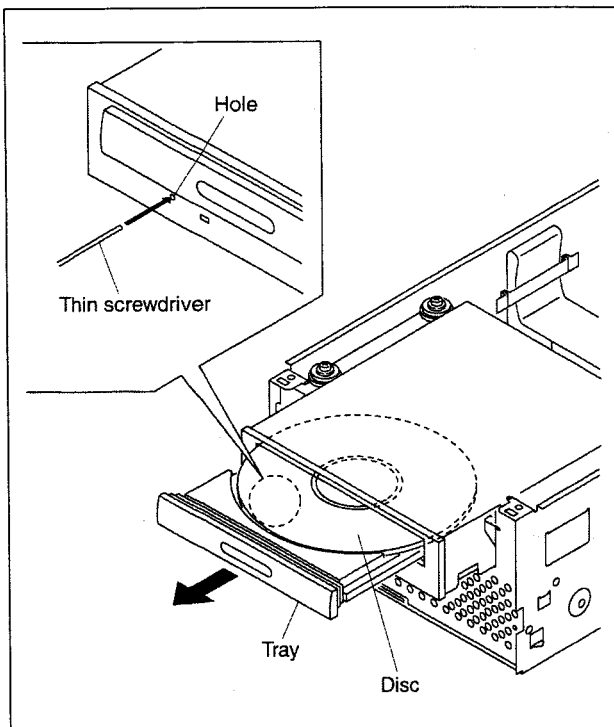
Tool: Thin screwdriver (diameter: 1.5mm or less) or solid wire

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Insert a thin screwdriver or the like into the hole and push out the tray.
5. Draw out the tray by hand, and remove the disc.



3-3. Notes for Replacing Parts

Be sure to use the specified flexible card wires for replacement of board and connected flexible card wire.

If an unspecified part is used, the unit may not work correctly due to change in characteristics.

When replacing one of the following boards, if the insulator (reinforcement plate) of the connected flexible card wire is blue, replace the flexible card wire with a new one with a green insulator.

The flexible card wire with a green insulator does not have to be replaced.

When replacing one of the following flexible card wires, replace it with the following flexible card wires with a green insulator (reinforcement plate). Do not use the flexible card wire with a blue insulator.

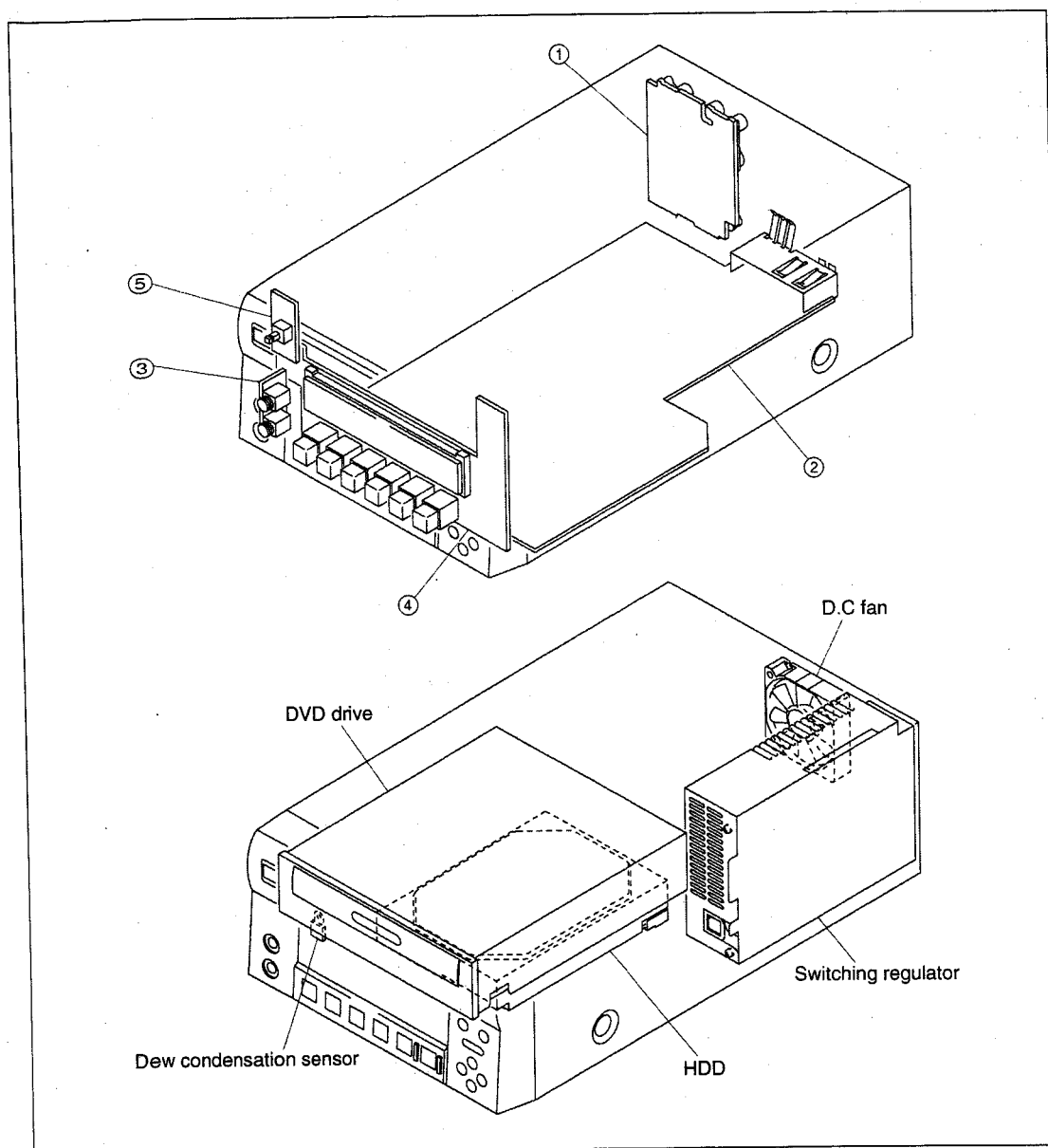
BOARD	CONNECTOR	
	20PIN	30PIN
DPR-254	CN902, CN903	CN906
CP-389	—	CN9
KY-568	CN101, CN102	—

Specified Parts Insulator: Green

1-831-018-11 CABLE, FLEXIBLE FLAT (20 CORE)

1-831-022-11 CABLE, FLEXIBLE FLAT (30 CORE)

3-4. Location of Main Parts and Functions



No.	Parts name	Description
①	CP-389 board	Video Input/Output, Audio Input/Output
②	DPR-254 board	Digital Process, I.LINK, RS-232C, USB
③	JK-74 board	REMOTE connectors
④	KY-568 board	Key Operation Panel
⑤	PSW-84 board	Power switch

3-5. Circuit Overview

1. Signal Processor

(1) Recording system

The analog video signal from VIDEO IN/S-VIDEO IN is input into the CP-389 board through the video decoder IC (IC209). The microcomputer (IC104) detects that the S-VIDEO cable is connected. The signal is automatically switched through the PC controller (IC801).

The video decoder IC (IC209) demodulates the analog video signal and converts it to digital. The video decoder outputs the signal in the same ITU-RBT.656 format as the clock.

PHY IC (IC402) makes the serial digital signal from i.LINK (DV IN) parallel and inputs the signal to Link IC (IC501). Link IC (IC501) switches the DV compression signal to digital video and audio data. Link IC (IC501) controls the clock generated (IC504) with PWM control and generates a video/audio clock simultaneously with the i.LINK input signal. The video data is synchronized with this clock and output as ITU-BT.656 format.

This video data and clock are input into MPEG CODEC IC (IC601) through the switch that enables switching with the output from the video decoder IC (IC209).

The clock for recorded audio data (256FS) divides and generates through PLL (IC813) the video clock selected by the video data toggle switch (IC802).

The analog video signal from AUDIO IN is synchronized to this clock (256FS) and sampled through the audio A/D converter (IC304).

To conform to the data format and sample route, the audio data from Link IC (IC501) first passes through SRC IC (IC503). It then passes through the switch that enables switching with the audio output from audio A/D converter (IC304), and is input to MPEG CODEC IC (IC601).

The video and audio data input from MPEG CODEC IC (IC601) is internally synchronized with the master clock (X803: 27 MHz) and output as playable data.

The video and audio data is encoded into MPEG2 data and sent to the ATA controller IC (IC701). ATA controller IC (IC701) writes this MPEG2 data to the HDD or DVD drive.

(2) Play system

ATA controller (IC701) reads the MPEG2 data from the HDD or DVD and forwards it to MPEG CODEC IC (IC601).

MPEG CODEC IC (IC601) decodes this MPEG2 data, synchronizes it with the master clock (X803: 27 MHz), and outputs it as video and audio data.

The video data is input into video D/A converter IC (IC205), where the digital data is converted to analog and modulated. The data is then output from the VIDEO OUT/SVIDEO OUT terminal on the CP-389 board as composite or S-Video signal.

Audio data is input into the audio D/A converter and converted from digital to analog. The data is then output from the audio output L-CH and R-CH on the CP-389 board. The three types of monitor audio output (L-CH, R-CH, and L-CH+R-CH) become selectable from the microcomputer (IC104).

2. System Control

The main control microcomputer (IC104) on the DPR-254 board controls the signal processor IC.

The microcomputer controls MPEG CODEC IC (IC601), ATA controller IC (IC701), and Link IC (IC501).

The serial communication from the microcomputer (IC104) controls audio A/D converter (IC304), video decoder (IC209), and video D/A converter (IC205) through I²C controller (IC801). The microcomputer (IC203) on the KY-568 board is also connected to the serial communication.

The microcomputer (IC203 on the KY-568 board (know hereafter as KY microcomputer) controls RTC (IC201), EEPROM (IC205), and VFD controller (IC301), while detecting the control and sensor from each remote control unit.

RS232C control connects to the KY microcomputer (IC203) through the RS232C driver (IC901) on the DPR-254 board. The 1 pin is controlled by the KY microcomputer (IC203) when a +5V current is supplied to the setup. The USB controller also passes through the DPR-254 board and is controlled by the KY microcomputer (IC203).

The controller for remote control and the foot switch are connected to the JK-74 board. The KY microcomputer (IC203) watches the movement of this signal. When the MAIN POWER switch is turned ON, the power supply sends a +3.3V current to the KY microcomputer (IC203). The front standby lamp lights up, and the power switch information controls the power unit.

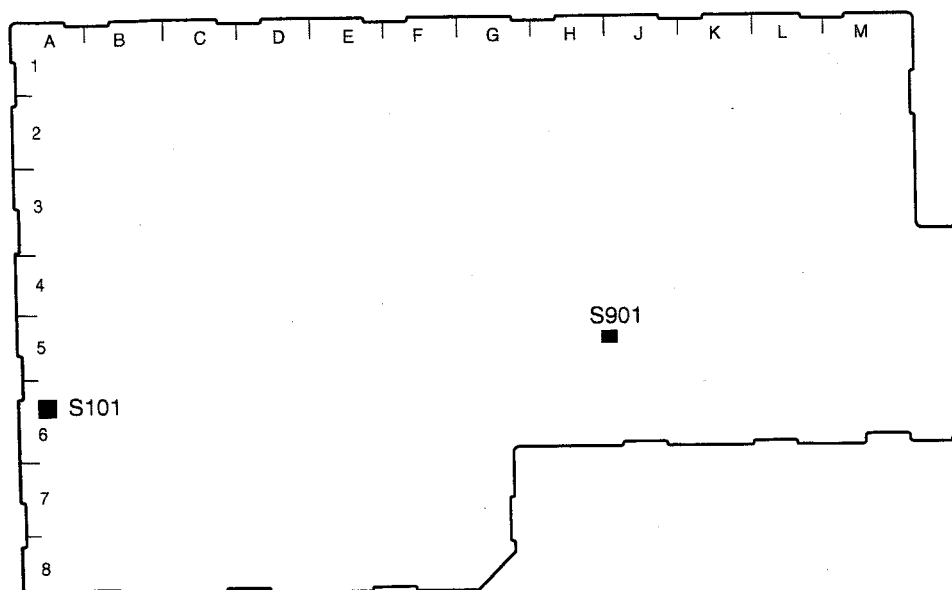
RTC (IC201) is backed up with the button battery (BT202). The KY microcomputer (IC203) monitors the battery voltage.

A temperature sensor is affixed to the HDD front panel with a screw. It is connected to and monitored by the KY microcomputer through DPR-254.

The stop signal from the fans attached to the rear panel passes through the CP-389 and DPR-254 boards. It then connects to the KY microcomputer (IC203), where the fan stoppage is monitored.

3-6. Function of Switches on Circuit Board

DPR-254 board



Note

Do not change the setting of the factory use switches.

Ref. No.	Bit	Name	Description	Factory setting
S901 (H-5)	1	KY	Factory use	OFF
	2	POW	Factory use	OFF
S101 (A-6)		RESET	Used to reset the CPU.	—

3-7. Software Version Upgrade

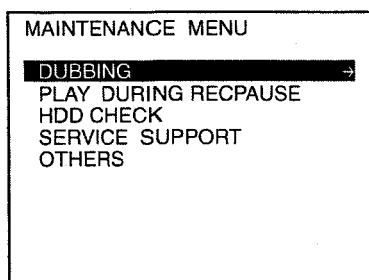
The following steps explain how to upgrade the DPR-254 board software. Refer to section 5-2 for how to operate the menu.

Preparation: If the upgrade CD-ROM is required, please contact your local Sony Sales Office/Service Center.

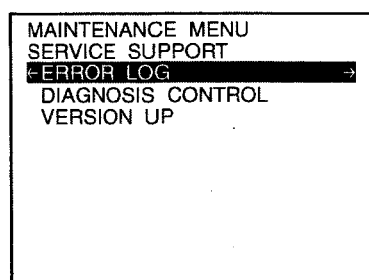
Notes

- Check the current version of the board before upgrading. (Refer to Section 5-3-5.)
- Insert the upgrade CD-ROM into the disc tray when noted in the procedures. "Disc cannot be read" appears if the disc is inserted early.

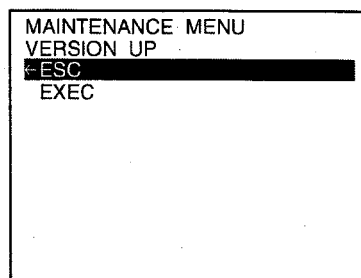
1. Press the ← button and MENU button simultaneously to enter the MAINTENANCE menu.



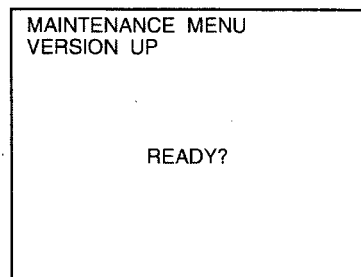
2. Select the SERVICE SUPPORT menu with the ↓ button, and press the → button to enter the SERVICE SUPPORT menu.



3. Select the VERSION UP menu with the ↓ button, and press the → button to enter the VERSION UP menu.



4. Select EXEC with the ↓ button.
5. Press the OPEN/CLOSE key to open the disc tray and insert the upgrade CD-ROM.
6. Press the SET button. The confirmation message "READY?" appears.

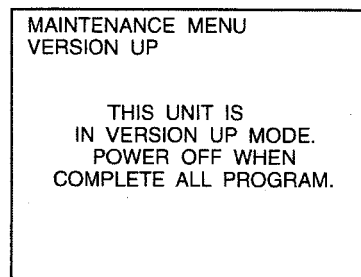


7. Press the SET button again. The tray automatically closes and the upgrade begins. The screen below appears during upgrading.

Note

Do NOT open the disc tray or turn off the power until "COMPLETE!" appears.

The upgrading will take approximately three minutes.



8. When the upgrading finishes, "COMPLETE!" appears and the tray opens automatically. Remove the CD-ROM and turn off the front power switch.

Note

The following error messages may appear during upgrading. Check the countermeasures noted below.

Messages during upgrading

Message		Meaning/countermeasures
Front panel display	Monitor screen	
Ver UP!	THIS UNIT IS IN VESION UP MODE. POWER OFF WHEN COMPLETE ALL PROGRAM.	While downloading the upgrade
NO DISC	THERE IS NO DISC. INSERT A VERSION UP DISC.	There is no disc in the closed tray during download mode. Remedy: Insert the download disc and close the tray.
Not supported!	DISC NOT BE USABLE. INSERT A VERSION UP DISC.	A disc other than the download disc is inserted. Remedy: Insert the correct download disc.
Read ERROR	DISC READ ERROR	An error occurred reading the CD-R while upgrading. Remedy: There is a problem with the download disc. Replace the download disc.

3-8. Circuit Protection Parts (Fuse/IC Link)

The circuit protection parts such as fuse and IC link are mounted on the CP-389, DPR-254 and KY-568 boards.

WARNING

- The fuse and IC link are important parts for ensuring safety.
Replacement with parts other than those designated will result in fire hazards and electric hazards. Therefore be sure to use only designated parts.]
- If the replacement work for fuse or IC link is attempted with the power ON, this may result in electric shock.
When replacing the fuse or IC link, not only turns off the power of the unit but disconnects the power cord connected to the POWER connector.

Board	Ref. No.	Description	Part No.
CP-389	F1	FUSE (SMD) 0.8 A/125 V	△ 1-576-327-21
DPR-254	F901	FUSE (SMD) 0.8 A/125 V	△ 1-576-327-21
	PS901	IC LINK 2.0 A/72 V	△ 1-533-282-21
	PS902	IC LINK 4.0 A/72 V	△ 1-576-677-21
	PS903	IC LINK 0.8 A/72 V	△ 1-576-123-21
	PS904	IC LINK 0.4 A/72 V	△ 1-576-122-21
KY-568	F101	FUSE (SMD) 0.8 A/125 V	△ 1-576-327-21
	PS101	IC LINK 0.8 A/72 V	△ 1-576-123-21
	PS102		
	PS103		

3-9. Unleaded Solder

Boards requiring use of unleaded solder are printed with a lead free mark (LF) indicating the solder contains no lead. (Caution: Some printed circuit boards may not come printed with the lead free mark due to their particular size.)

 : LEAD FREE MARK

Notes

- Be sure to use the unleaded solder for the printed circuit board printed with the lead free mark.
- The unleaded solder melts at a temperature about 40 °C higher than the ordinary solder, therefore, it is recommended to use the soldering iron having a temperature regulator.
- The ordinary soldering iron can be used but the iron tip has to be applied to the solder joint for a slightly longer time. The printed pattern (copper foil) may peel away if the heated tip is applied for too long, so be careful.

3-10. Backup Battery

WARNING

The lithium battery is critical part to safe operation. Replace the component with Sony part whose part number appears in the manual published by Sony. If the component is replaced by any part other than the specified ones, this may cause a fire or electric shock.

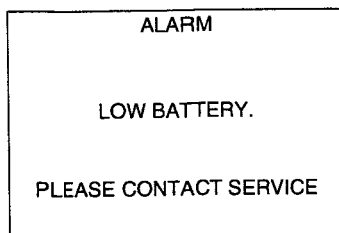
CAUTION

When replacing the lithium battery, ensure that the battery is installed with “+” and “-” poles connected to the correct terminals.

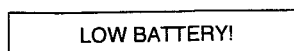
An improper connection may cause an explosion or leakage of fluid result in physical damage in the surrounding materials.

The KY-568 board has the built-in lithium data backup (BT202) battery as the countermeasure for power failure. The life of the lithium battery is about three years. Time to exchange the battery is displayed on the front panel display block and on the monitor display. Replace the battery when the following message appears just after turning on the power. When replacing, be sure to use the following specified part.

Time counter display block



Front panel display



Replacement part :	BT202 (KY-568 board)
Description :	CR2032 (lithium battery)
Sony part number :	△ 1-528-174-11
Recommended	
Replacement interval :	About three years

Actions to take after replacing the backup battery

After replacing the backup battery, set the date and time again. Date and time are set at the DATA/TIME PRESET submenu in the SETUP MENU.

Refer to “Setting Date and Time” in the Instruction Manual for details.

3-11. EEPROM Contents in KY-568 Board

EEPROM (IC205) is mounted to the KY-568 board. The menu settings, serial number, and hours meter data are saved to the EEPROM.

3-12. Procedures after Replacement

KY-568 Board

Menu, serial number, the date and time, and hours meter must be reset when replacing the KY-568 board. Refer to “3-13. Setting the Serial Number/Resetting the Hours Meter” for more about setting the serial number and hours meter.

HDD

Initialize the new HDD after replacing the old one. (Refer to Section 3-14.) Also reset the hours meter.

DVD Drive

Reset the hours meter after replacing the DVD drive. (Refer to Section 3-13.)

3-13. Setting the Serial Number/Resetting the Hours Meter

This section describes how to reset the serial No. and hours meter after replacing the KY-568 board. The initializing (resetting) procedure of the hours meter is also explained.

Note

Record the value of the hours meter before replacing the KY-568 board.

3-13-1. Maintenance Command

1. Description of the command

- Insert a space in between each command.
- “complete” appears when the command is finished. “*** input error ***” appears when the command cannot be completed.

Change Settings/ Displayed Contents	Command 1	Command 2	Command 3	Explanation of Operations
Change Set ID	serial	Five digit value (0 to 65535)	—	Changes the value of set ID to the specified number
Change HOUR METER	hmclr	—	—	Sets all of the HOUR METER to 0
	hm	dvd	Four digit value (0 to 9999)	Sets the DVD drive HOUR METER to the specified number (hours)
		hdd	Four digit value (0 to 9999)	Sets the HDD HOUR METER to the specified number (hours)
		rec	Four digit value (0 to 9999)	Sets the DVD drive Disc Write HOUR METER to the specified number (hours)
		try	Five digit value (0 to 65535)	Sets the number of Tray OpenClose to the specified number

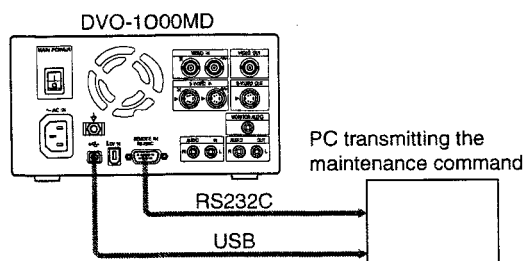
2. Command input examples

Command	Description
>serial 12345(return) complete.	Sets the Set ID to “12345” (If six or more digits are input, the first five digits will be used.)
>hmclr(return) complete.	Initializes all of the hours meters
>hm dvd 10(return) complete.	Sets the DVD drive hours meter to “10” (If five or more digits are input, the first four digits will be used.)
>hm hdd 0(return) complete.	Sets the HDD hours meter to “0” (If five or more digits are input, the first four digits will be used.)
>hm rec 1(return) complete.	Sets the DVD drive Disc Write hours meter to “1” (If five or more digits are input, the first four digits will be used.)
>hm try 65536(return) *** input error ***	An error is returned because the value is outside of the valid range (65536 or more)

3-13-2. Transmitting the Maintenance Command

1. Connection

The following diagram shows the connections for the unit and the PC (for command transmission).



Note

- Use an I/F different than the one used for the REMOTE I/F specified on the SETUP MENU.

REMOTE I/F Setting	I/F for Command Transmission
RS232C	USB
USB	RS232C

- i.LINK I/F cannot transmit the maintenance command.

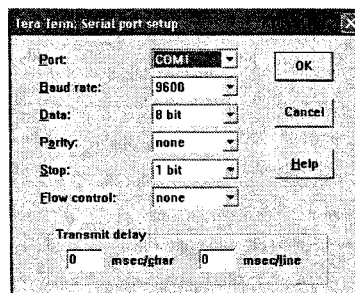
2. Preparation

- The “main_com.bin” file is required to send the maintenance command. For information on obtaining the “main_com.bin” file, please contact Sony Sales Office/Service Center.
- Copy the downloaded “maint_com.bin” into the folder installed by Tera Term Pro.
- Install Tera Term Pro onto the PC for maintenance command transmission beforehand.
Install Tera Term Pro according to the setup instructions.

3. Tera Term Pro setup

- Start Tera Term Pro.
If the “Tera Term: New connection” window appears during startup, select “Serial” and set the COM channel being used.

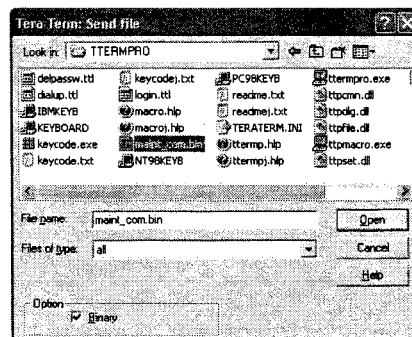
- Set the following information in [Serial port] in the [Setup] menu from the Tera Term Pro menu bar.



- ① Set Port to the COM number being used.
- ② Set the value of the Baud rate to the same value as the DVO-1000MD have.
- ③ Set Data to “8bit”.
- ④ Set Parity to “none”.
- ⑤ Set Stop to “1bit”.
- ⑥ Set Flow control to “none”.
- ⑦ Set both Transmit delay values to “0”.

- Set the following information in [Send file] in the [File] menu from the Tera Term Pro menu bar.

- ① Check the Binary check box under Option.



- ② Select “maint_com.bin” and click “Open”.
- ③ The following message appears in the Tera Term Pro.
The system enters maintenance mode.
*** BIX-155 maintenance monitor ***
- ④ Once in maintenance mode, maintenance commands can be transmitted and contents specified.

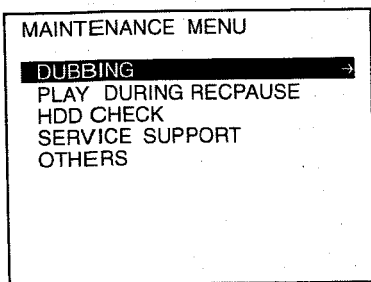
- After maintenance command setup completes, end Tera Term Pro. Turn off DVO-1000MD.
Turn the power back on. Check that the specified contents appear in “MENU” or “MAINTENANCE MENU”.

3-14. HDD Initialize

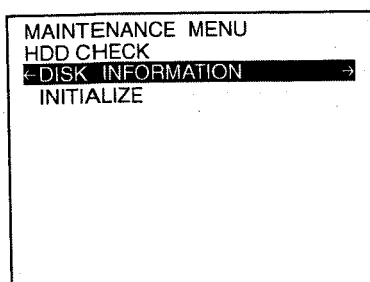
The following steps describe how to initialize the HDD when replacing it.

For how to operate the menu, refer to Section 5-2.

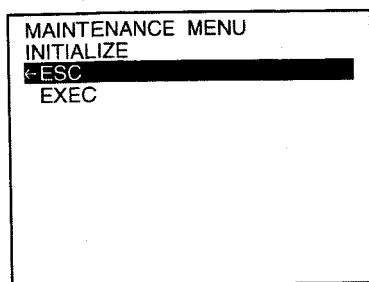
1. Press the ← button and MENU button simultaneously to enter the MAINTENANCE menu.



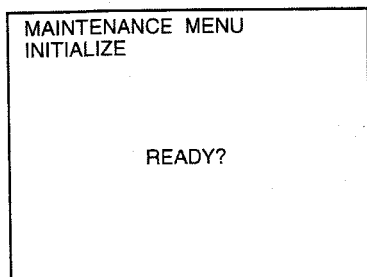
2. Select the HDD CHECK menu with the ↓ button, and press the → button to enter the HDD CHECK menu.



3. Select the INITIALIZE menu with the ↓ button, and press the → button to enter the INITIALIZE menu.



4. Select EXEC with the ↓ button and press the SET button. The confirmation message "READY?" appears.



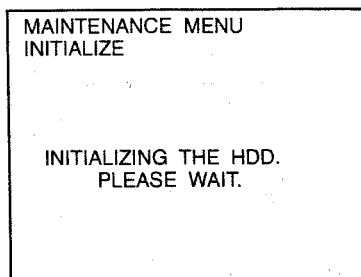
5. Press the SET button again.

The following screen appears during initialization.

"COMPLETE!" appears when finished.

Note

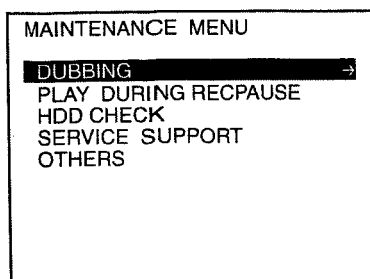
Do NOT open the disc tray or turn off the power until "COMPLETE!" appears.



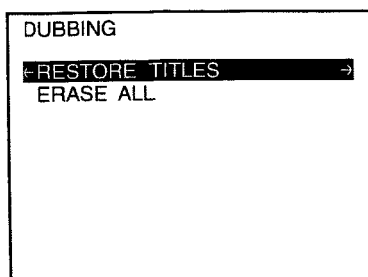
3-15. Title Dubbing

When the DVO-100MD records data on a DVD disc, the same data is recorded and retained in the HDD. The titles recorded in the HDD can be dubbed to another DVD disc in the following steps. For how to operate the menu, refer to Section 5-2.

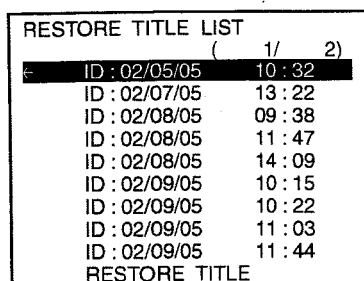
1. Press the OPEN/CLOSE button to open disc tray and insert a disc.
2. Press the ← button and MENU button simultaneously to enter the MAINTENANCE menu.



3. Press the → button to enter the DUBBING menu.



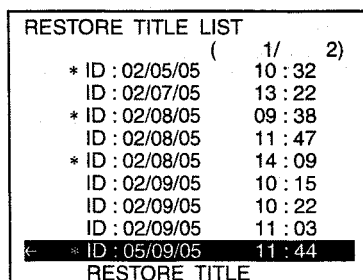
4. Press the → button to enter the RESTORE TITLES menu.



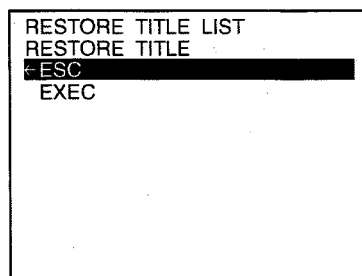
The title names are displayed in the recorded month/date/year/hour/minute/second by default.

5. Use the ↓ button to highlight the title you want to dub, and press the SET button to select.

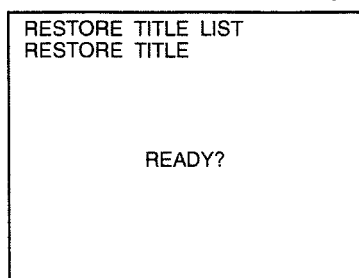
An asterisk (*) appears next to the selected titles. Press the SET button again to delete the selection. The NEXT/DOWN and PREV/UP buttons scroll between multiple pages of titles. If the list of titles continues for several pages, use the NEXT/DOWN and PREV/UP buttons to scroll the pages. The titles are dubbed to the DVD disc in the selected order.



6. After selecting the titles, select RESTORE TITLE and press the → button.

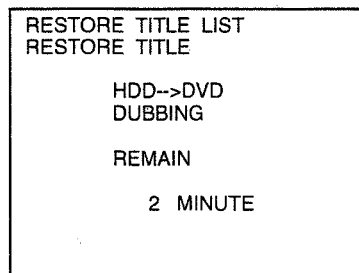


7. Select EXEC with the ↓ button and press the SET button. The confirmation message "READY?" appears.



8. Press the SET button again.

The remaining time appears during dubbing as shown below. "COMPLETE!" appears when finished.



Note

The following error message appears if there is not sufficient disc space. Use another disc with sufficient unused space, or check the countermeasures noted below.

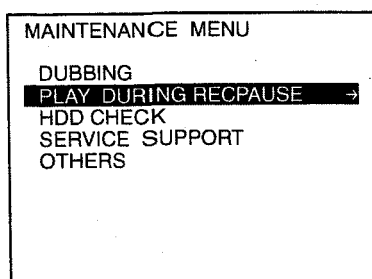
Messages during dubbing

Message		Meaning/countermeasures
Front panel display	Monitor screen	
title FULL!	TOO MANY TITLES.	Number of titles exceeds the limit (49 max.) Remedy: Delete titles not needed on the disc, or reselect the titles used during dubbing.
index FULL!	TOO MANY INDEXES.	Number of indexes exceeds the limit (254 max.) Remedy: Delete titles not needed on the disc, or reselect the titles used during dubbing.
DISC FULL!	DISC REMAIN AREA IS NOT ENOUGH.	Insufficient free space on the disc. Remedy: Delete titles not needed on the disc, or reselect the titles used during dubbing.

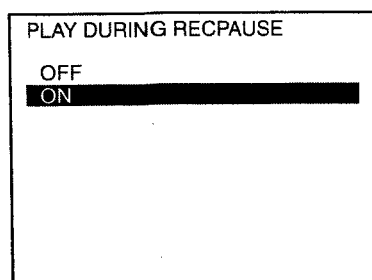
3-16. PLAY DURING RECPAUSE

Normally, the DVO-1000 closes the title immediately when playback operation is performed during the REC PAUSE state. The following menu setting enables the playback operation while holding the REC PAUSE state. After the playback is finished, the REC PAUSE state is restored, and after the PAUSE is canceled, the recording resumes as a chapter.

1. Press the ← button and the MENU button simultaneously to enter the MAINTENANCE menu. Press the ↓ button to highlight PLAY DURING RECPAUSE, and press the → button to enter the PLAY DURING RECPAUSE menu.



2. Select ON/OFF by moving the cursor with the ↓ button, and press the SET button.



Item name	Contents	Setting
PLAY DURING RECPAUSE	Selects whether or not to enable playback operation during REC PAUSE.	OFF: Normal setting ON: Enables playback operation during REC PAUSE.

To terminate the playback operation during the REC PAUSE hold state, press the STOP button. Pressing the STOP button establishes the REC PAUSE state. To close the title, press the STOP button during the REC state, or open the tray during the REC PAUSE hold state.

Note

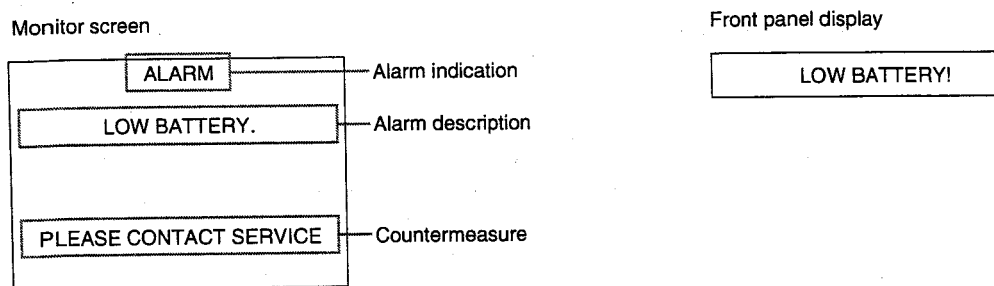
When PLAY DURING RECPAUSE is set to ON, the PRE REC function of the SETUP MENU operates in the OFF state, and the RECPAUSE INDEX function of the SETUP MENU operates in the ON state regardless of the setting. The REPEAT operation is prohibited.

Section 4

Error Messages

This unit has a self-diagnostic function for internal abnormalities, and an alarm function during operation. Abnormality and alarm messages are displayed on the front panel display and the monitor screen.

4-1. Description of Alarm Message Displays



Message		Meaning/countermeasures
Front panel display	Monitor screen	
LOW BATTERY!	LOW BATTERY. PLEASE CONTACT SERVICE.	The battery is low. Replacement is required. The display disappears by pressing a desired button. Remedy: Replace the battery (BT202/KY-568 board). (Refer to Section 3-10.)
HUMID!	MOISTURE HAS BEEN DETECTED. KEEP THE POWER ON AND WAIT UNTIL THIS INDICATION GOES OFF.	Display while moisture is detected. Remedy: Do not insert a disc until this message disappears.
DISC FULL!	DISC FULL. USE ANOTHER DISC.	No more disc space. The display returns to normal in five seconds. Remedy: Replace the disc with the one that has a sufficient space.
Title FULL!	TITLE FULL. USE ANOTHER DISC.	Number of titles exceeded 49. The display returns to normal in five seconds. Remedy: Replace the disc with the one that has a sufficient space.
Index FULL!	INDEX FULL. USE ANOTHER DISC.	Number of indices exceeded 254. The display returns to normal in five seconds. Remedy: Replace the disc with the one that has a sufficient space.
99 indexes!	99 INDEXES. MAKE A NEW TITLE.	Number of indices exceeded 99 in the title. The display returns to normal in five seconds. Remedy: Create a new title.
NO AB POINT!	NO A, B POINT. SET THE A&B POINT	In the repeat function between desired two points, either A or B is not specified. The display returns to normal in five seconds. Remedy: Set points A and B at REPEAT A-B in the REPEAT FUNCTION menu.
Protected!	THIS TITLE IS PROTECTED.	An attempt was made to delete a protected title. The protected title cannot be deleted. The display returns to normal in five seconds.
Can't REC!	CANNOT RECORD THIS SIGNAL.	An attempt was made to record a prohibited signal. The display returns to normal in five seconds. Remedy: Input a signal other than the prohibited signal.
REGION CODE!	PLAYBACK PROHIBITED BY REGION CODE.	An attempt was made to play back the disc of which region code is different. The message disappears when the tray is opened. Remedy: Set the region code that matches the disc in REGION CODE of SETUP MENU.
KEY INHIBIT!	KEY INHIBIT MODE IS SELECTED. SET KEY INHIBIT MENU TO OFF	The main unit is in the KEY INHIBIT state. Displayed while the button is pressed. Remedy: Turn off the KEY INHIBIT in SETUP MENU.

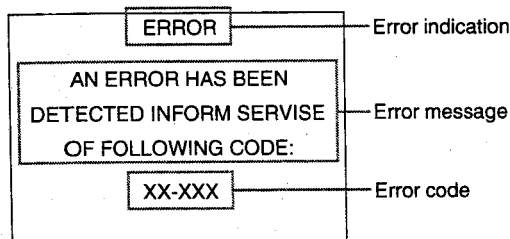
Message		Meaning/countermeasures
Front panel display	Monitor screen	
ILL. SET UP!	ABNORMAL SETTINGS SELECTED IN SETUP MENU. SET ITEMS IN THE SETUP MENU TO THE APPROPRIATE VALUES. CONTACT SERVICE IF THIS ALARM APPEARS AGAIN AFTER ABOVE PROCEDURE.	SETUP MENU setting is incorrect. The display disappears by pressing a desired button. Remedy: Reconfigure the setting in the SETUP MENU.
NO DISC!	NO DISC INSERT A DISC	No disc is inserted. The display returns to normal in five seconds. Remedy: Insert a disc.
PAL DISC!	CANNOT BE PLAYED BACK. USE DISC WITH NTSC RECORDING.	A disc recorded in PAL is inserted in the NTSC unit. The display disappears by pressing a desired button. Remedy: Insert the disc recorded in NTSC.
NTSC DISC!	CANNOT BE PLAYED BACK. USE DISC WITH PAL RECORDING.	A disc recorded in NTSC is inserted in the PAL unit. The display disappears by pressing a desired button. Remedy: Insert the disc recorded in PAL.
Not supported!	NOT SUPPORTED DISC. USE DVD+RW DISC.	A disc that cannot be used on the main unit is inserted. The message disappears when the tray is opened. Remedy: Insert the DVD+RW disc that can be used on the DVO-M1000MD.
LOADING ERROR!	LOADING TIME OVER	The disc cannot be recognized. The message disappears when the tray is opened. Remedy: Check the disc status, or replace the disc.
DISC ERROR!	DISC ERROR CHANGE THE DISC	Failed to access the disc. The message disappears when the tray is opened. Remedy: Check the disc status, or replace the disc.
Recovery...	RECOVERING THE DISC. PLEASE WAIT.	Indicates that the disc is being recovered.
Can't Recover!	CAN NOT RECOVER. CHANGE THE DISC	Failed to recover the disc. The message disappears when the tray is opened. Remedy: Replace the disc.
Finalizing...	FINALIZING THE DISC. PLEASE WAIT.	Indicates that the disc is being finalized.
Fin. Failed!	CANNOT FINALIZE THIS DISC CHECK THE DISC.	Failed to finalize the disc. The display returns to normal in five seconds. Remedy: Check the disc.
Formating...	FORMATING THE DISC. PLEASE WAIT.	Indicates that the disc is being formatted.
Init. Failed!	CANNOT FORMAT THIS DISC.	Failed to format the disc. The message disappears when the tray is opened. Remedy: Replace the disc.
Can't ERASE!	CANNOT ERASE THIS INDEX MARK	The index cannot be erased. The display returns to normal in five seconds. Remedy: Disable the AUTO CHAPTER setting in the SETUP MENU. Note The index mark cannot be erased if the title that contains the chapter that you want to erase contains only one chapter.

Message		Meaning/ countermeasures	Operation at error	Display period
Front panel display	Monitor screen			
Can't Recover!	CAN NOT RECOVER. CHANGE THE DISC 41-001	Cannot repair the disc.	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Can't Recover!	CAN NOT RECOVER. CHANGE THE DISC 41-002	Cannot recover the disc.	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the unit restarts.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-100	Status failure upon disc judgment	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-101	Timeout upon disc judgment	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-110	Disc Table Read address failure	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-120	Impossible DISC type data	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-121	Impossible TV_Sys (NTSC/PAL) data	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-123	Impossible region code (When judge as not possible to reproduce)	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-124	Copy-protected (CGMS)	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-125	The number of titles is 0 or less, or 50 or more	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-126	The number of chapters is 0 or less, or 255 or more.	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-128	The number of indices is 0 or less, or 255 or more.	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Not supported!	ALARM NOT SUPPORTED DISC. USE DVD+RW DISC. 41-129	The free disc space is 0 or less, or MaxSize or more.	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.

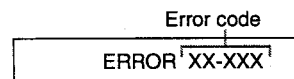
Message		Meaning/ countermeasures	Operation at error	Display period
Front panel display	Monitor screen			
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-200	Disc Write Addr ERROR	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-210	Status failure upon DVD Write command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-211	Address failure upon DVD Write command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-212	Status response timeout upon DVD Write command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-220	Status failure upon DVD Read command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-221	Address failure upon DVD Read command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-222	Status response timeout upon DVD Read command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. 41-230	Status failure upon OPC command	Displays alarm and reset.	Displayed until the unit restarts.
DISC ERROR!	ALARM DISC ERROR. CHANGE THE DISC. 41-232	Status response timeout upon OPC command	Displays alarm and reset.	Displayed until the unit restarts.
Init. Failed!	ALARM CANNOT FORMAT THIS DISC. 41-510	Status failure upon disc formatting	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Init. Failed!	ALARM CANNOT FORMAT THIS DISC. 41-511	Status response timeout upon disc formatting	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Init. Failed!	ALARM CANNOT FORMAT THIS DISC. 41-520	Status failure upon disc finalizing	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
Init. Failed!	ALARM CANNOT FORMAT THIS DISC. 41-521	Status response timeout upon disc finalizing	Displays alarm and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.

4-2. Description of Error Message Displays

Monitor screen



Front panel display



Error code	Meaning/ countermeasures	Operation at error	Display period
36-000	Fan motor rotation failure	Displays error and normally operates.	Displayed while the error is detected.
40-000	HDD Read/Write failure (when checking one sector of 10GB)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed during the error
40-500	HDD file system failure (RF ≠ RFBK)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-501	HDD file system failure (FS RF Read ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-502	HDD file system failure (FS ODE Read ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-503	HDD file system failure (FS RFBK Read ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-504	HDD work area failure (HDD WA Read ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-505	Status failure upon HDD Read command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-506	Address failure upon HDD Read command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-507	Status response timeout upon HDD Read command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-508	NV_PACK Read Address ERROR upon VOB head INT detection during playback	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-509	VTS Read address ERROR during playback	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-50A	FB Read address ERROR during playback	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.

Error code	Meaning/ countermeasures	Operation at error	Display period
40-50B	VTS Write Addr ERROR during editing	Displays the error, and stops after rereading the disc. Accepts a desired button.	Displayed until a desired button is pressed.
40-50C	VMGI Write Addr ERROR during editing	Displays the error, and stops after rereading the disc. Accepts a desired button.	Displayed until a desired button is pressed.
40-50D	VRMI Write Addr ERROR during editing	Displays the error, and stops after rereading the disc. Accepts a desired button.	Displayed until a desired button is pressed.
40-50E	Status failure upon HDD initializing	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-50F	Status response timeout upon HDD initializing	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-601	HDD file system failure (FS RF Write ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-602	HDD file system failure (FS ODE Write ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-603	HDD file system failure (FS RFBK Write ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-604	HDD work area failure (HDD WA Write ERROR)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the tray opens.
40-605	Status failure upon HDD Write command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-606	Address failure upon HDD Write command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-607	Status response timeout upon HDD Write command	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
40-608	NV_PACK (FWD) Write address error	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-609	NV_PACK (BWD) Write address error	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-610	NV_PACK Read Addr ERROR	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-611	VTS Write address error upon HDD Write command	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-612	VMGI Write address error upon HDD Write command	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-613	VRMI Write address error upon HDD Write command	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
40-614	HDD Write address error upon HDD Write command	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.

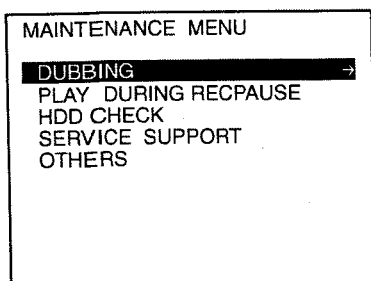
Error code	Meaning/ countermeasures	Operation at error	Display period
41-000	STATUS failure upon the first command after the power is on (Drive not connected)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed during the error
41-300	STATUS failure when opening/closing the tray	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
41-301	STATUS response timeout when opening/closing the tray	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
91-125	KY response timeout (10 seconds) during KY communication	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed during the communication error. Displayed until the power is turned off.
91-125	Command SUM value comparison failure during KY communication	Displays error and normally operates.	Displayed during the communication error. Disappears once the communication recovered.
91-125	Communication timeout during KY communication. No communication for 66 ms.	Displays error and normally operates.	Displayed during the communication error. Disappears once the communication recovered.
91-130	Data failure in the Flash Memory (IC108, IC109/DPR-254) (Flash Memory verify error)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
91-139	Data failure in the EPROM (IC205/KY-568) that contains SETUP MENU (EEPROM verify error)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
91-13B	Data failure in the EEPROM (IC205/KY-568) that contains the HoursMeter data (EEPROM verify error)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
91-215	Response SUM value comparison failure during KY communication	Displays error and normally operates.	Displayed during the communication error. Disappears once the communication recovered.
91-900	Out of the memory check range	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-100	Failure after restarting CODEC (IC601/DPR-254)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-103	Status failure upon Encode command	Displays error and reset.	Displayed until the unit restarts.
95-104	Status response timeout upon Encode command	Displays error and reset.	Displayed until the unit restarts.
95-105	STATUS failure upon Thru Start EE recovery	Displays error and reset.	Displayed until the unit restarts.
95-106	STATUS response timeout upon Thru Start EE recovery	Displays error and reset.	Displayed until the unit restarts.
95-107	STATUS failure upon Decode command during playback	Displays error and reset.	Displayed until the unit restarts.
95-108	STATUS response timeout upon Decode command during playback	Displays error and reset.	Displayed until the unit restarts.
95-110	STATUS failure upon the first command after the power is on (HDD not connected)	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed during the error

Error code	Meaning/ countermeasures	Operation at error	Display period
95-111	FIFO FULL ERROR after HDD Write	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-112	FIFO FULL ERROR after NV_PACK	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-113	FIFO FULL ERROR after HDD Read	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-114	FIFO FULL ERROR after DVD Write	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-115	FIFO FULL ERROR after Table creation	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-116	FIFO FULL ERROR after TitleClose	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-117	FIFO FULL ERROR after HDD Work area copy	Displays error and stops. Accepts a desired button.	Displayed until a desired button is pressed.
95-130	I ² C Communication (IC209/DPR-254) timeout	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-132	I ² C Communication (IC205/DPR-254) STATUS failure	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-133	I ² C Communication (IC209/DPR-254) STATUS failure	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-134	I ² C Communication (IC304/DPR-254) timeout	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-135	I ² C Communication (IC304/DPR-254) STATUS failure	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-140	I ² C Communication (IC205/DPR-254) timeout	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-201	CODEC (IC601/DPR-254) master clock download timeout	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.
95-202	CODEC (IC801/DPR-254) initializing (thru start) timeout	Displays error and stops. Operations other than the power switch, the disc tray open/close button and the maintenance key are disabled.	Displayed until the power is turned off.

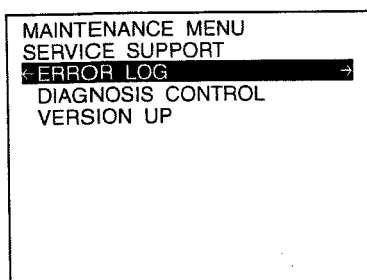
4-3. Checking the Error Log

This section describes how to check the error log. For how to operate the menu, refer to Section 5-2.

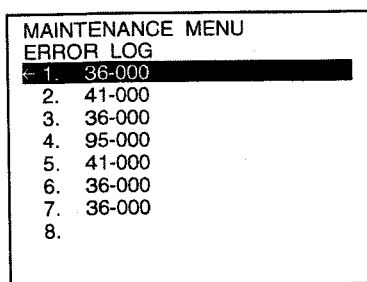
1. Press the ← button and the MENU button at the same time to enter the MAINTENANCE MENU.



2. Select the SERVICE SUPPORT menu with the ↓ button, and enter the SERVICE SUPPORT menu with the → button.



3. Enter the ERROR LOG menu with the → button.

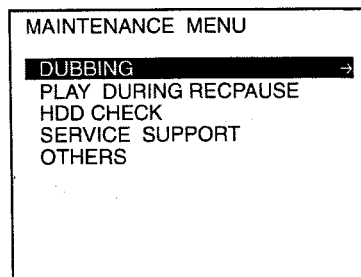


A list of errors occurred in the past is displayed. The newest error is placed at the top.

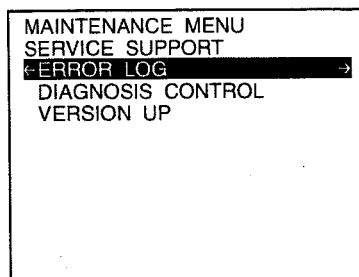
4-4. Deleting the Error Log

This section describes how to delete the error log. For how to operate the menu, refer to Section 5-2.

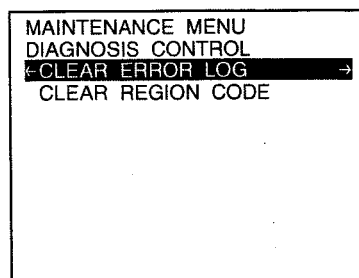
1. Press the ← button and the MENU button at the same time to enter the MAINTENANCE MENU.



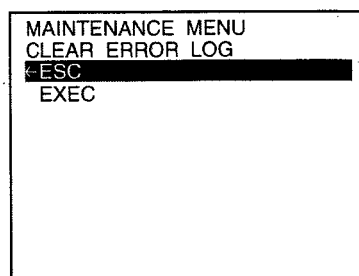
2. Select the SERVICE SUPPORT menu with the ↓ button, and enter the SERVICE SUPPORT menu with the → button.



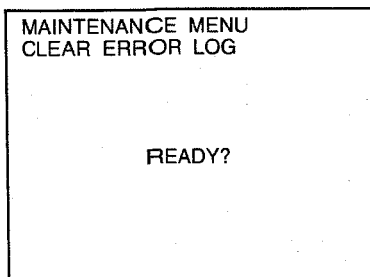
3. Select the DIAGNOSIS CONTROL menu with the ↓ button, and enter the DIAGNOSIS CONTROL menu with the → button.



4. Enter the CLEAR ERROR LOG menu with the → button.



5. Select EXEC with the ↓ button, and press the SET button. "READY?" is displayed for confirmation.

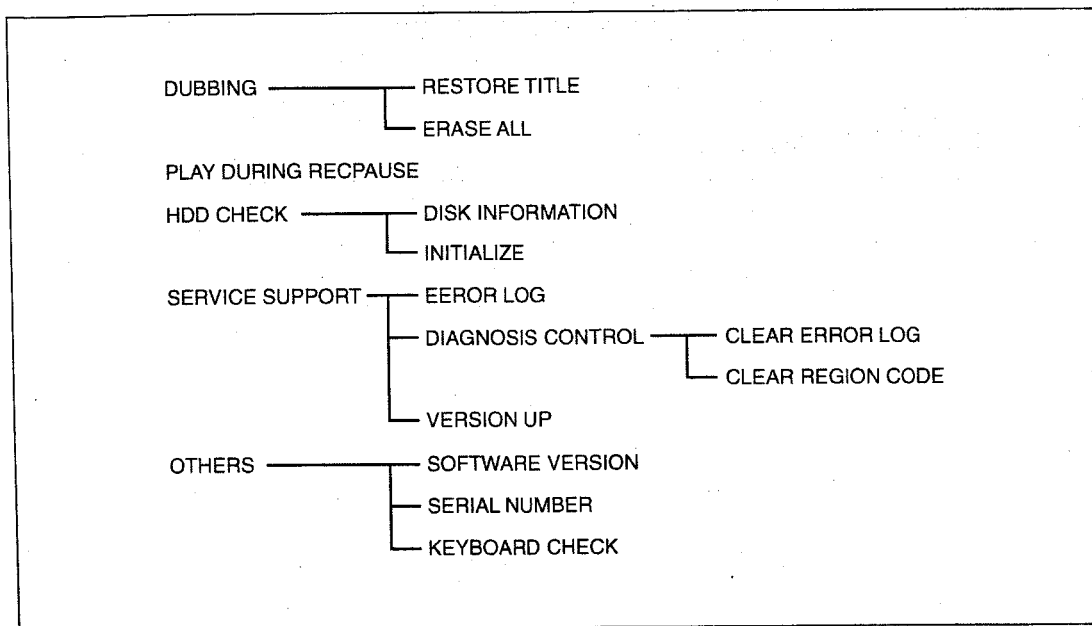


6. Press the SET button again. When completed, "ERROR LOG CLEAR!" is displayed, and the error log is deleted.

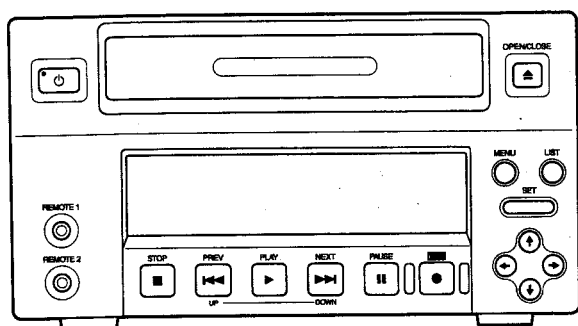
Section 5 Maintenance Menu

5-1. Hierarchical Structure of the Menu

The hierarchy of the Maintenance menu is as follows:



5-2. Operational Procedures



To enter the Maintenance Menu

Press the ← button and the MENU button at the same time.

To move a cursor

↑ button: Move upward.

↓ button: Move downward.

→ button: Move to the lower layer.

← button: Move to the upper layer.

PREV/UP button: Return to the previous page.

NEXT/DOWN button: Proceed to the next page.

To execute the menu

Press the SET button.

To exit the menu

Press the MENU button.

5-3. Menu Description

5-3-1. DUBBING Menu

Item name	Contents
RESTORE TITLE	Copies the title in the HDD to a DVD. (Refer to Section 3-15.)
ERASE ALL	Erases the titles in the HDD.

5-3-2. PLAY DURING RECPAUSE Menu

Item name	Contents
PLAY DURING RECPAUSE	Selects whether or not to enable playback operation during REC PAUSE. (Refer to Section 3-16.)

5-3-3. HDD CHECK Menu

Item name	Contents
DISK INFORMATION	The number of times of the HDD's alternative process. Use this as a guideline of the replacement timing. (Refer to Section 2-1.)
INITIALIZE	Initializes the HDD. Perform this when replacing the HDD or the DPR-254 board. (Refer to Section 3-14.)

5-3-4. SURVICE SUPPORT Menu

Item name	Sub item	Contents
ERROR LOG	—	Displays the log of error codes. (Refer to Section 4-3.)
DIAGNOSIS CONTROL	CLEAR ERROR LOG	Erases the log of error codes. (Refer to Section 4-4.)
	CLEAR REGION CODE	Erases the number of times to set a region code (up to three times). The region code can be changed again.
VERSION UP	—	Upgrades the software version of the DPR-254 board. (Refer to Section 3-7.)

5-3-5. OTHERS Menu

Item name	Contents
SOFTWARE VERSION	Displays the versions of the DPR-254 board, the KY-568 board and i.LINK.
SERIAL NUMBER	Displays the serial No. of the DVO-1000MD. (Refer to Section 3-13.)
KEYBOARD CHECK	Checks the keyboard. After the front panel display fully illuminates, the keyboard check starts.

Section 6

Removing/Installing the Main Parts

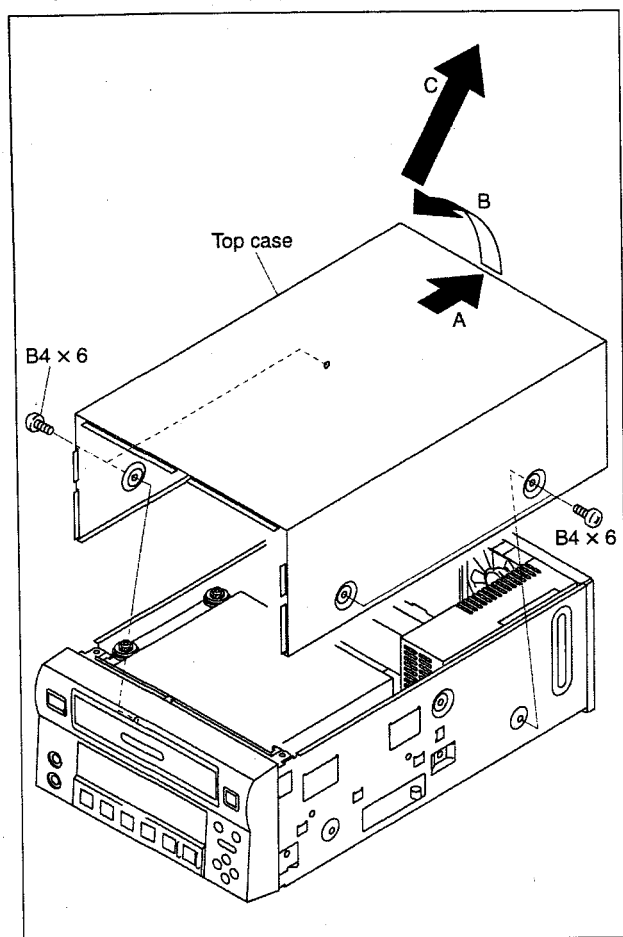
6-1. Removing/Installing the Top Case

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

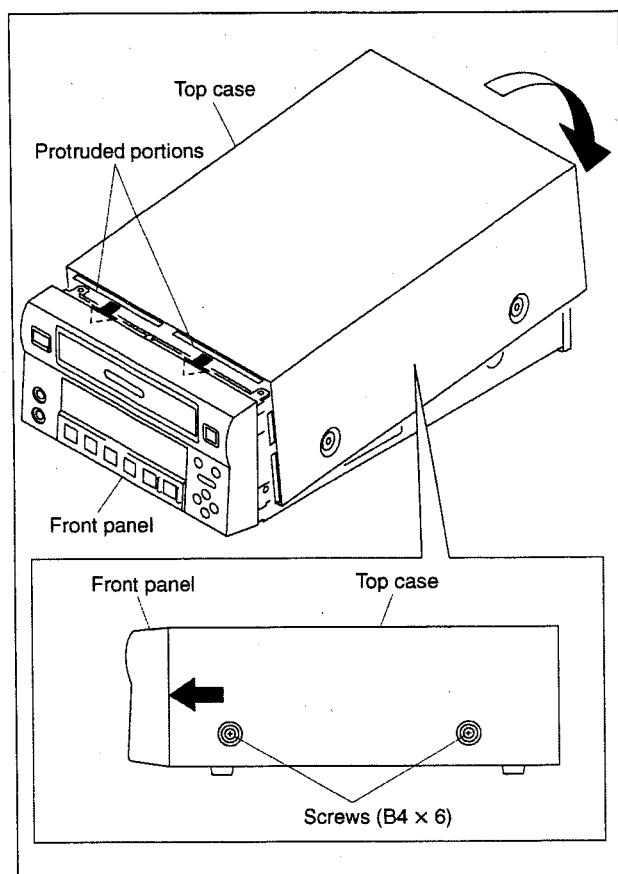
2. Remove the four screws, and remove the top case in the directions of A, B, and C.



3. For installation, reverse the steps of removal.

Note

- To install the top case, be sure to first insert the protruded portions of the top case into the front panel.
- Push the top case against the front panel when screwing the top case.



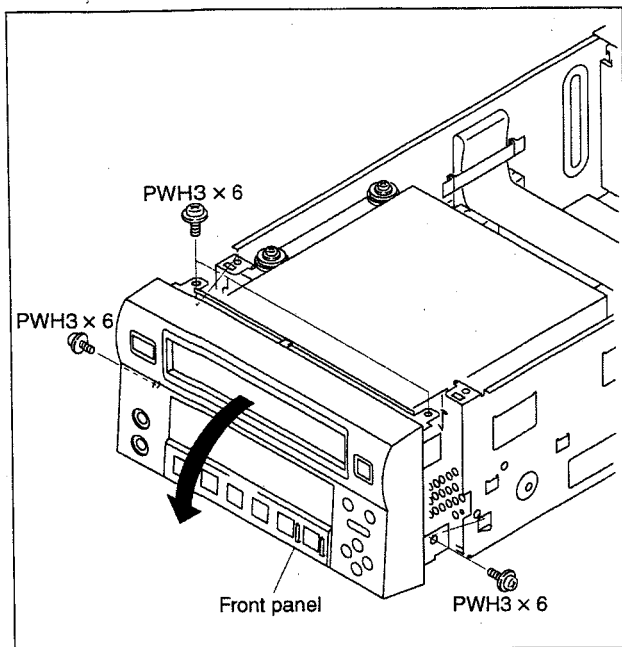
6-2. Removing/Installing the Front Panel

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

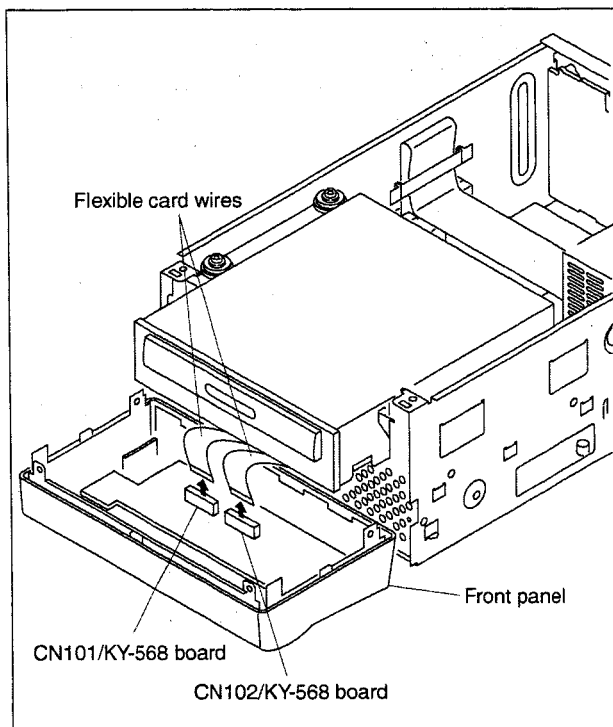
2. Remove the top case. (Refer to Section 6-1.)
3. Remove the four screws, and open the front panel in the direction of the arrow.



4. Disconnect the flexible card wires from the connectors (CN101, CN102) of the KY-568 board.

Note

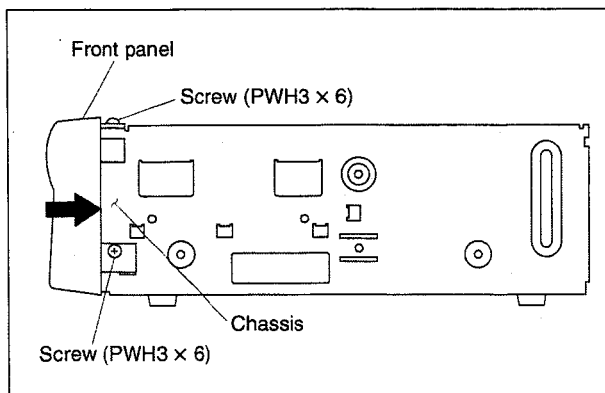
Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.



5. For installation, reverse the steps of removal.

Note

Push the front panel against the chassis when screwing the front panel.



6-3. Removing/Installing the Rear Panel

1. Turn off the power and unplug the power cord from the wall outlet.

Note

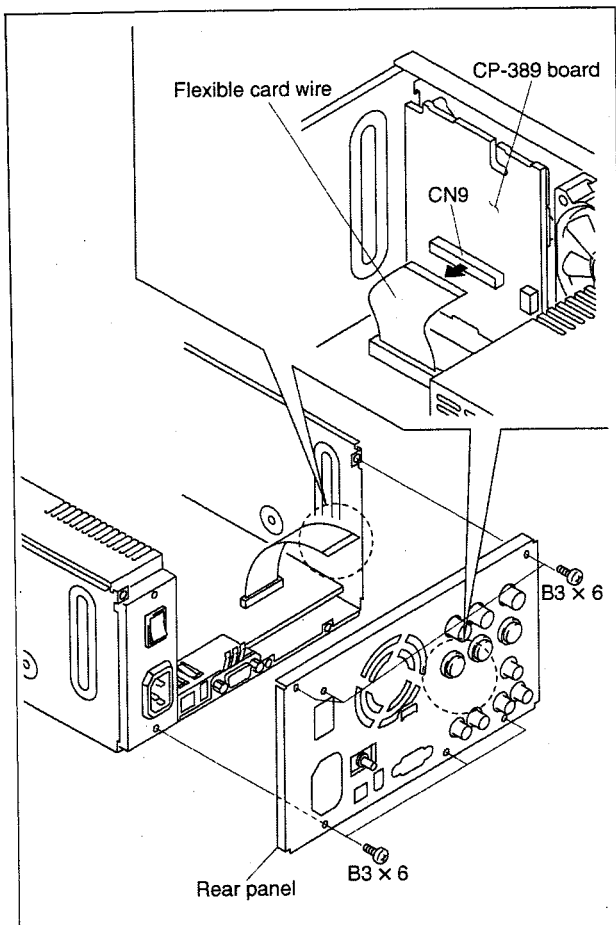
Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Disconnect the flexible card wire from the connector (CN9) of the CP-389 board.

Note

Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.

4. Remove the six screws, and remove the rear panel.



5. For installation, reverse the steps of removal.

6-4. Removing/Installing the DVD Drive

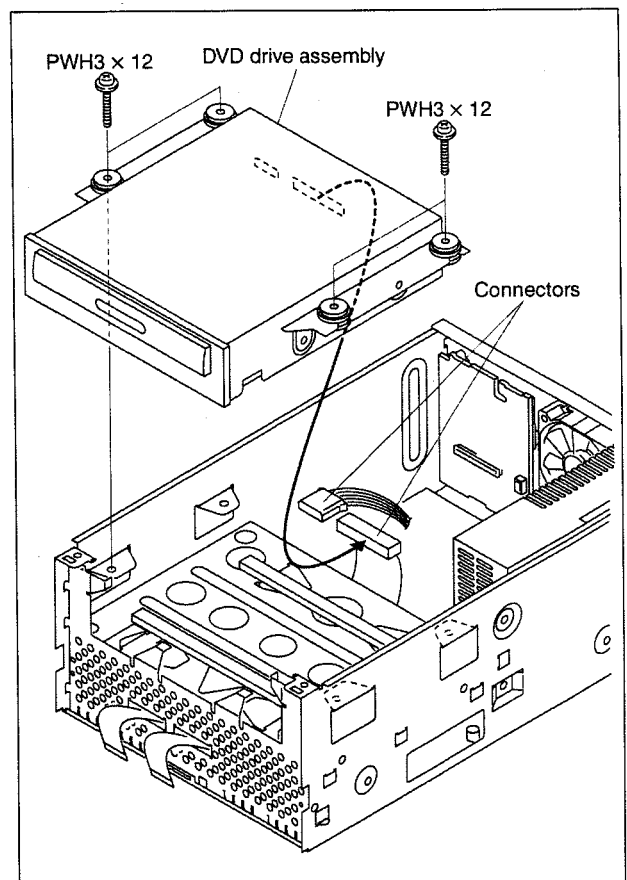
Tool: Thin screwdriver (diameter: 1.5 mm or less) or solid wire

1. Turn off the power and unplug the power cord from the wall outlet.

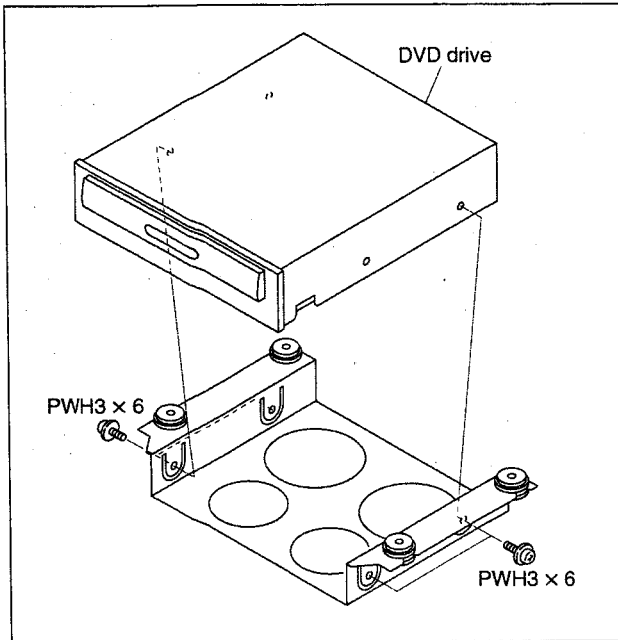
Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Disconnect the two connectors from the DVD drive assembly.
5. Remove the four screws, and remove the DVD drive assembly.



6. Remove the four screws, and remove the DVD drive.



Notes

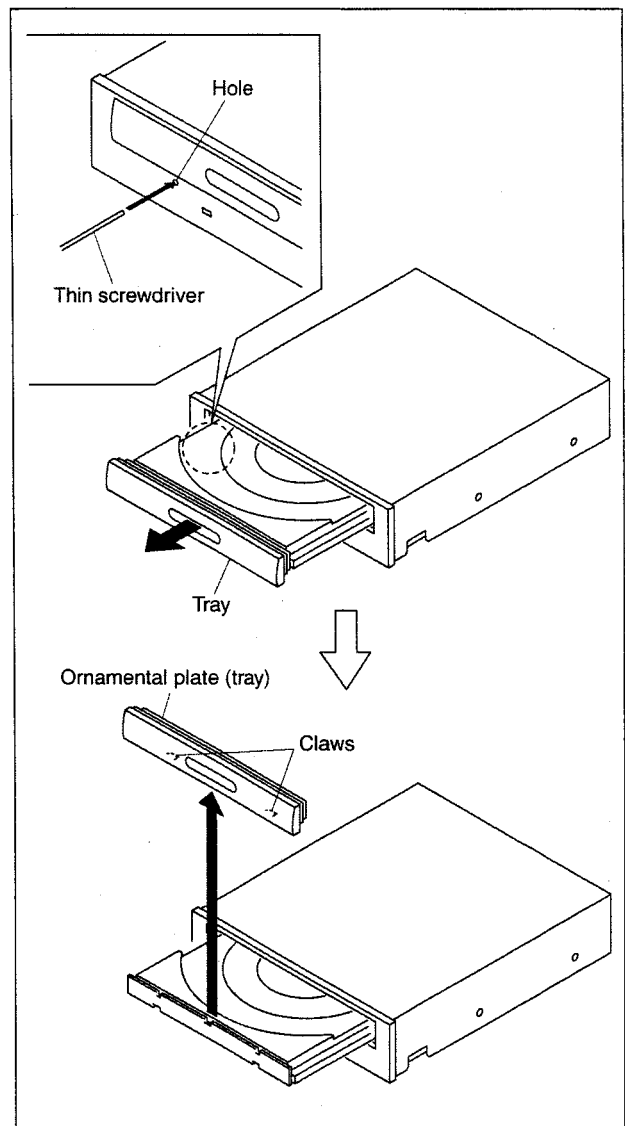
- To replace the DVD drive, remove the ornamental plate of the tray in the following order.
- The ornamental plate of the tray available as a repair part that is supplied with the DVD drive differs in shape.

(1) Insert a thin screwdriver or the like into the hole.

Note

The tray is pushed out by inserting a thin screwdriver or the like into the hole.

(2) Disengage the two claws, and remove the ornamental plate of the tray.



7. For installation, reverse the steps of removal.

6-5. Removing/Installing the HDD

1. Turn off the power and unplug the power cord from the wall outlet.

Note

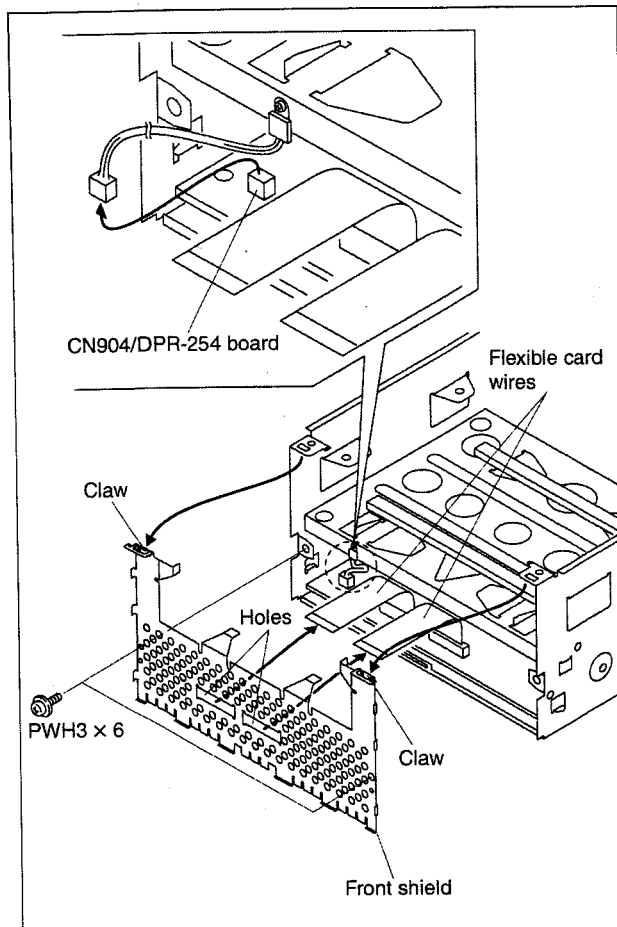
Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Remove the DVD drive. (Refer to Section 6-4.)
5. Remove the two screws and disengage the two claws, and remove the front shield.

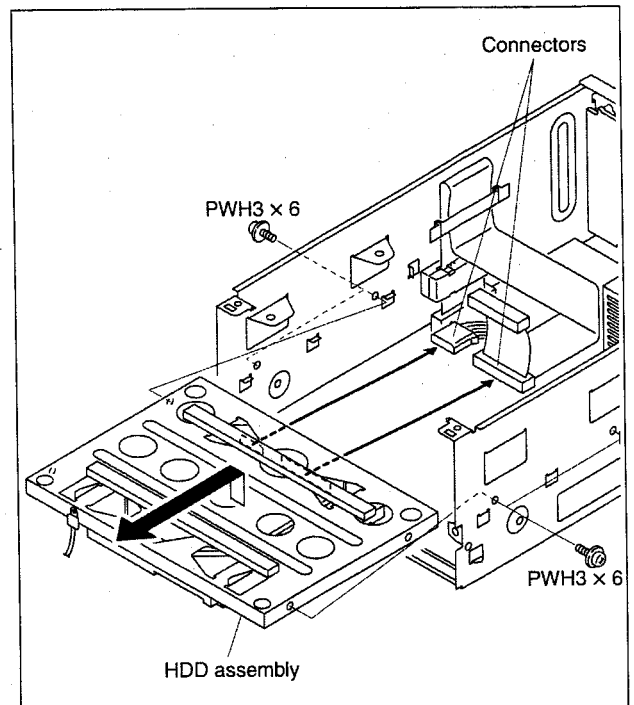
Note

The flexible card wire drops from the hole at the same time when the front shield is removed. Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.

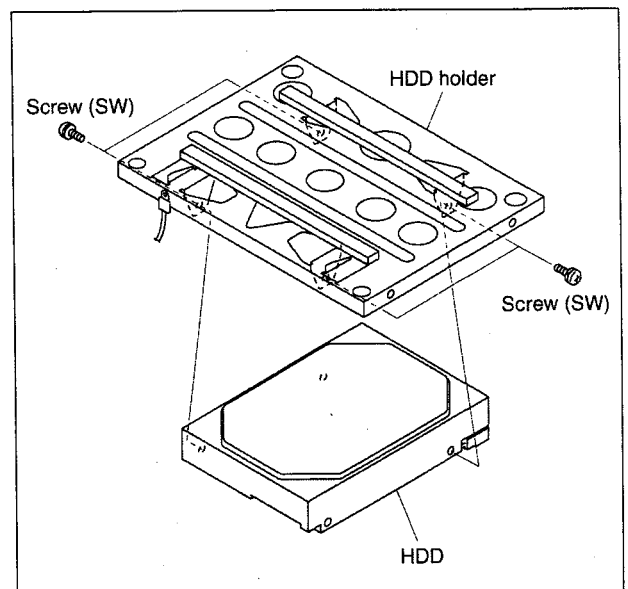
6. Disconnect the connector (CN904) of the DPR-254 board.



7. Disconnect the two connectors from the HDD assembly.
8. Remove the four screws, and remove the HDD assembly in the direction of the arrow.



9. Remove the four screws and remove the HDD.



10. For installation, reverse the steps of removal.

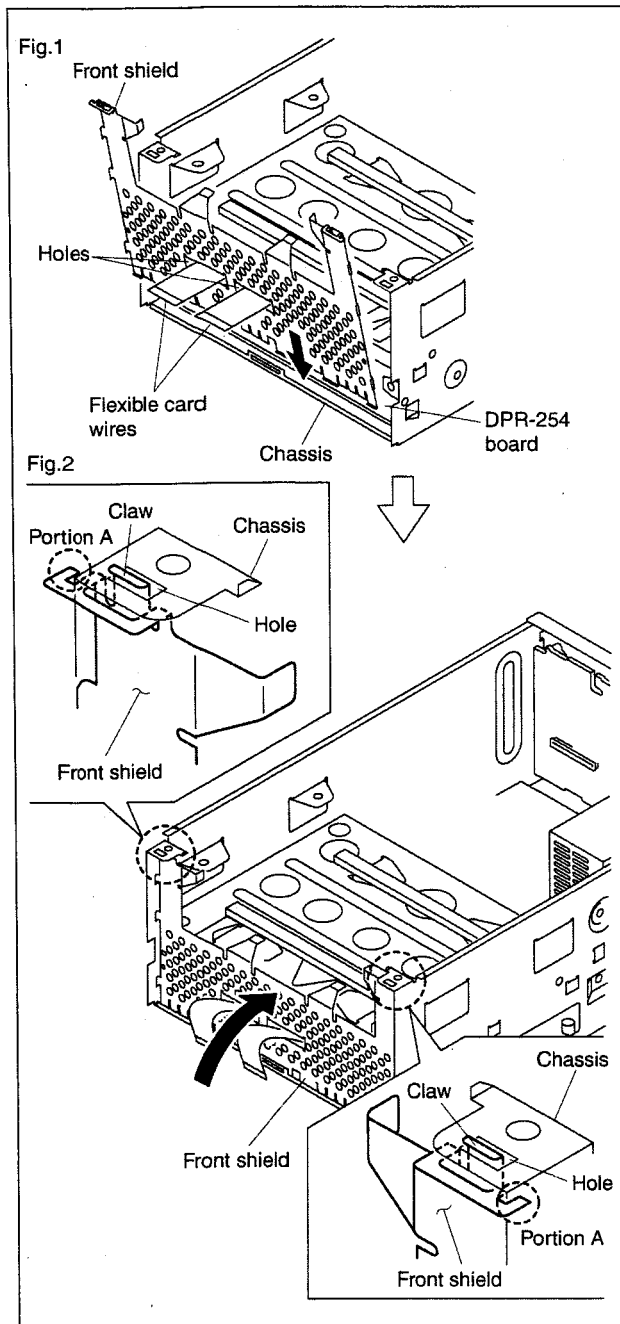
Note

When installing the front shield, pass the flexible card wires through the holes, while inserting the bottom of the front shield between the chassis and the DPR-254 board.

(Fig.1)

Then, while engaging the claws at the top with the holes of the chassis, hook the portion A on the chassis.

(Fig.2)



6-6. Removing/Installing the Switching Regulator

1. Turn off the power and unplug the power cord from the wall outlet.

WARNING

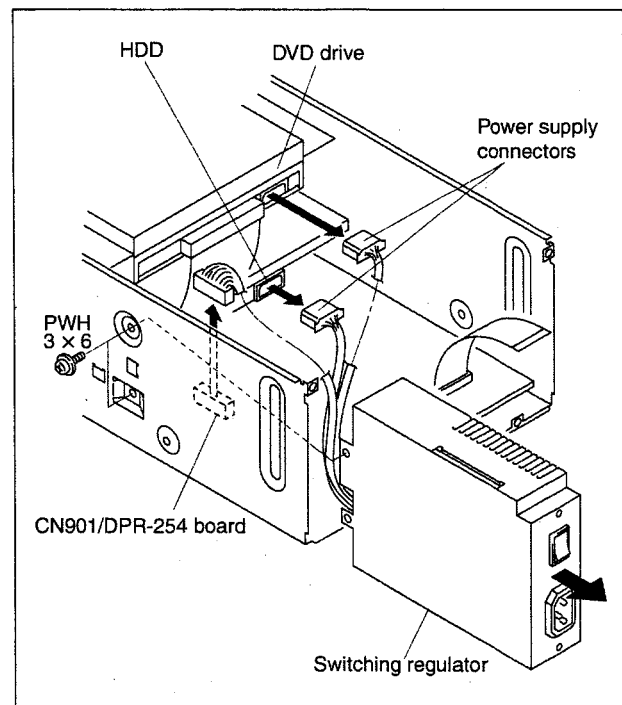
The switching regulator is the critical component to maintain the safe operation. To avoid a fire or an electric shock, be sure to use the designated switching regulator.

Replacing part

Part name : Switching regulator

Part number : △ 1-468-833-11

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the rear panel. (Refer to Section 6-3.)
4. Disconnect the power connectors from the DVD drive and the HDD.
5. Disconnect the connector (CN901) on the DPR-254 board.
6. Remove the two screws, and remove the switching regulator.



7. For installation, reverse the steps of removal.

6-7. Removing/Installing the Flexible Card Wire

Flexible card wires are used to connect the following boards. Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.

- Between the DPR-254 (CN902) and KY-568 (CN101) boards: 1
- Between the DPR-254 (CN903) and KY-568 (CN102) boards: 1
- Between the DPR-254 (CN906) and CP-389 (CN9) boards: 1

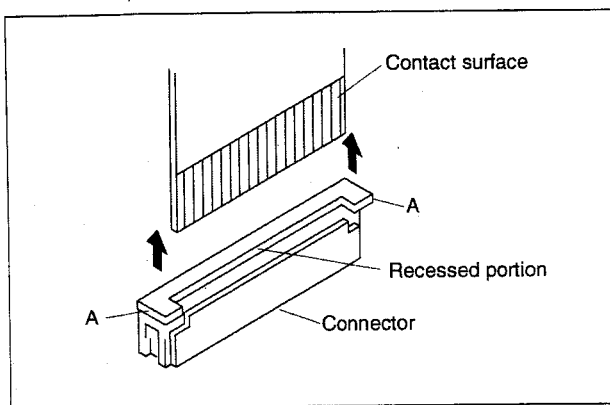
Removal

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Slide the portion A in the direction of the arrow to unlock, and pull out the flexible card wire.



Installation

Notes

- Do not insert the flexible card wire at an angle.
- Confirm that there is no stain or dust on the contact surface of the flexible card wire.

1. Slide the portion A in the direction of the arrow, and securely insert the flexible card wire into the connector.
2. Slide back the portion A to lock the connector.

Note

Check the shape of the connector before connecting the flexible card wire, then connect it with sufficient care for the orientations of the contact surface and the reinforcement plate (blue/green).

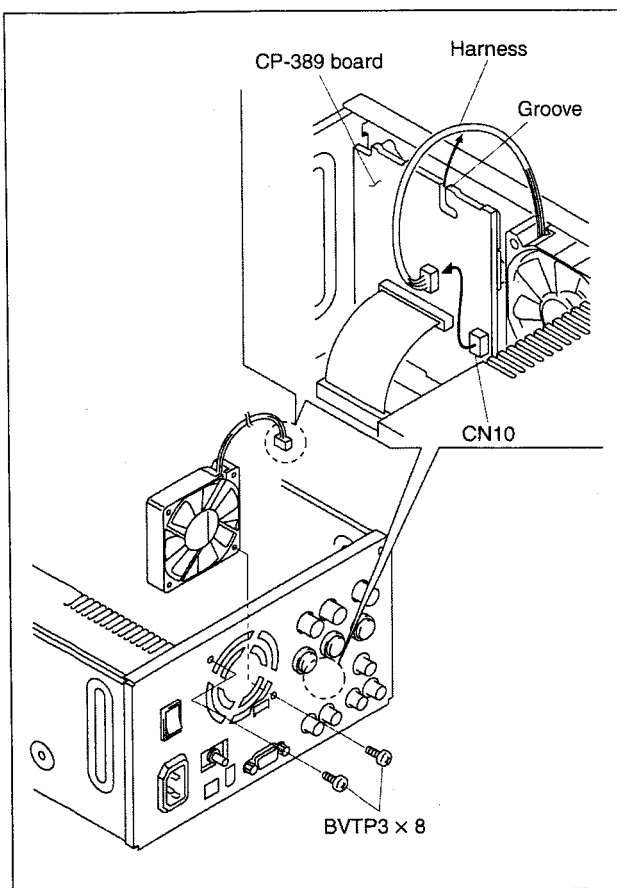
6-8. Removing/Installing the Fan

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

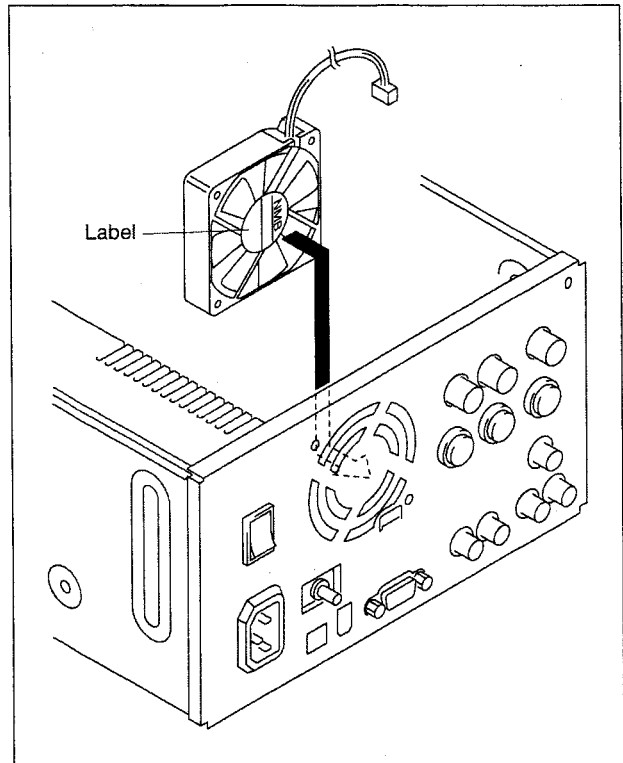
2. Remove the top case. (Refer to Section 6-1.)
3. Disconnect the connector (CN10) of the CP-389 board, and remove the harness from the groove.
4. Remove the two screws, and remove the fan.



5. For installation, reverse the steps of removal.

Note

Install the fan in the direction (of the label) shown in the figure.



Note

Step 4 Fan tightening torque:
 $50 \times 10^{-2} \text{ N}\cdot\text{m}$ (5 kgf·cm)

6-9. Removing/Installing the DPR-254 Board

1. Turn off the power and unplug the power cord from the wall outlet.

Note

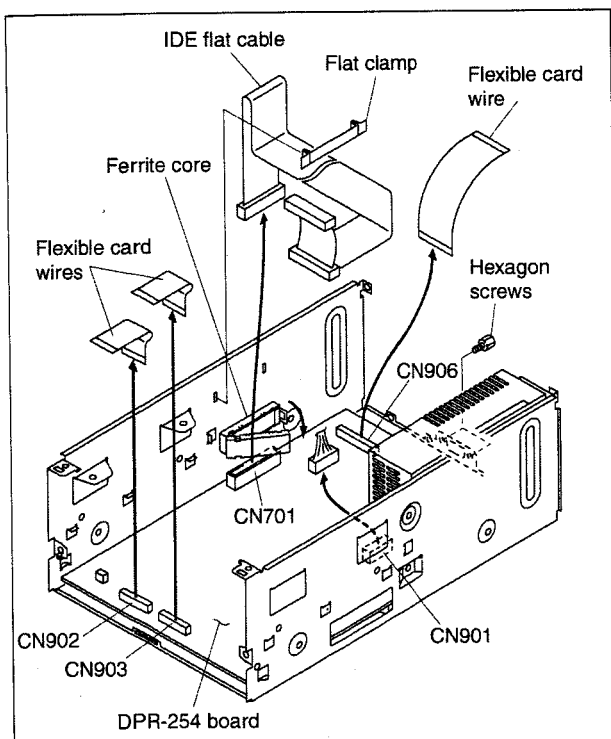
Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Remove the rear panel. (Refer to Section 6-3.)
5. Remove the DVD drive. (Refer to Section 6-4.)
6. Remove the HDD. (Refer to Section 6-5.)
7. Remove the flat clamp. Open the ferrite core in the direction of the arrow and disconnect the IDE flat cable from the connector (CN701) of the DPR-254 board.
8. Disconnect the flexible card wires from the connectors (CN902, CN903, CN906) of the DPR-254 board.

Note

Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.

9. Disconnect the connector (CN901) on the DPR-254 board.
10. Remove the two hexagon screws.

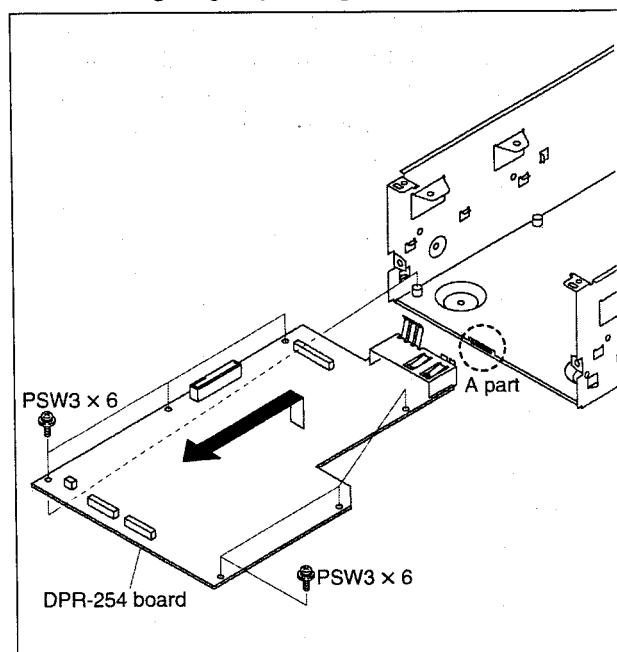


DVO-1000MD SM

11. Remove the six screws, and remove the DPR-254 board in the direction of the arrow.

Note

Remove the DPR-254 board carefully to prevent the mounted parts on the backside of the DPR-254 board from being caught by the A part.



12. For installation, reverse the steps of removal.

6-10. Removing/Installing the CP-389 Board

1. Turn off the power and unplug the power cord from the wall outlet.

Note

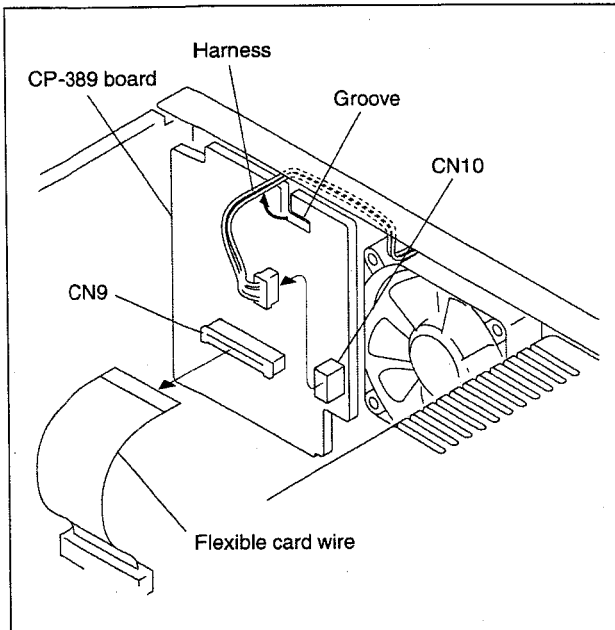
Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Disconnect the flexible card wire from the connector (CN9) of the CP-389 board.

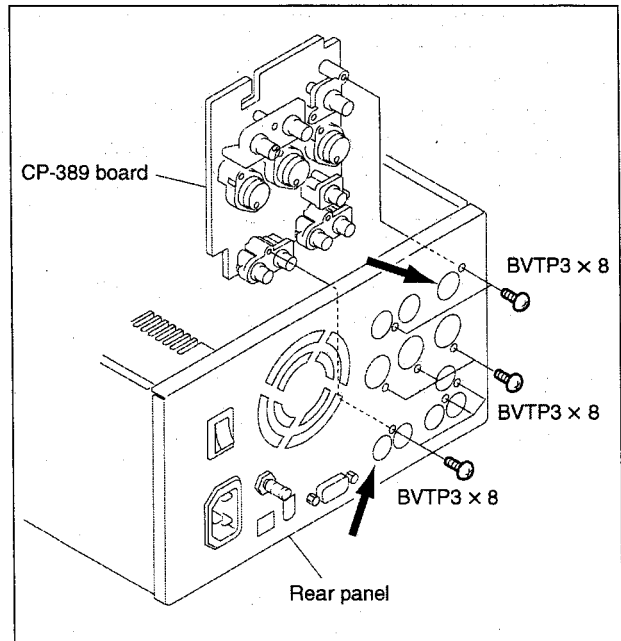
Note

Life of flexible card wire will be significantly shortened if it is folded. Be very careful not to fold the flexible card wire.

4. Disconnect the connector (CN10) of the CP-389 board, and remove the harness from the groove.



5. Remove the eight screws, and remove the CP-389 board.



6. For installation, reverse the steps of removal. When reinstalling, securely install the connectors of the CP-389 board using the holes indicated by the two arrows for positioning.

Note

Step 5 CP-389 board tightening torque:
0.65 N·m (6.5 kgf·cm)

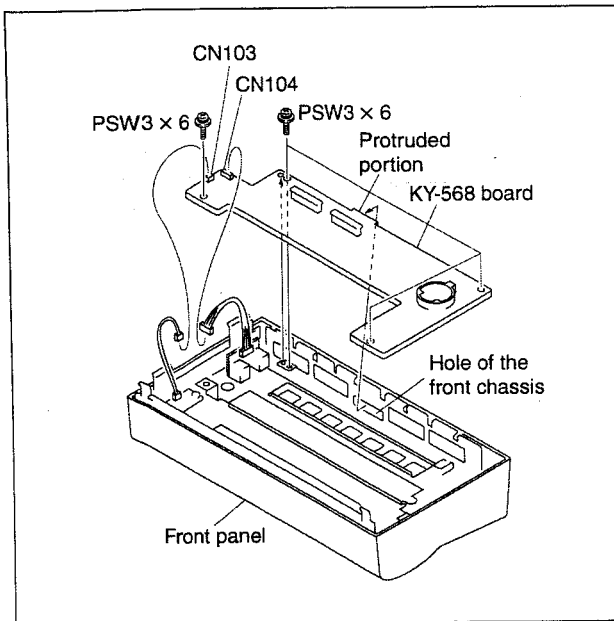
6-11. Removing/Installing the KY-568 Board

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Disconnect the two harnesses from the connectors (CN103, CN104) on the KY-568 board.
5. Remove the five screws, and remove the protruded portion of the KY-568 board from the hole of the front chassis.



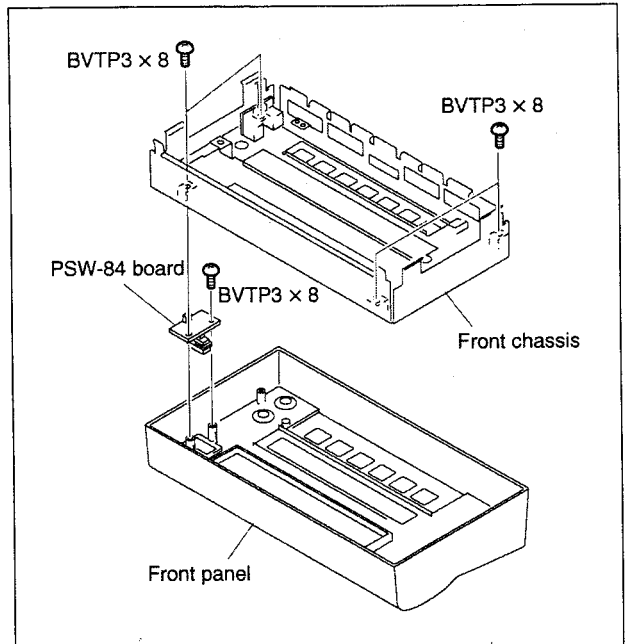
6-12. Removing/Installing the PSW-84 Board

1. Turn off the power and unplug the power cord from the wall outlet.

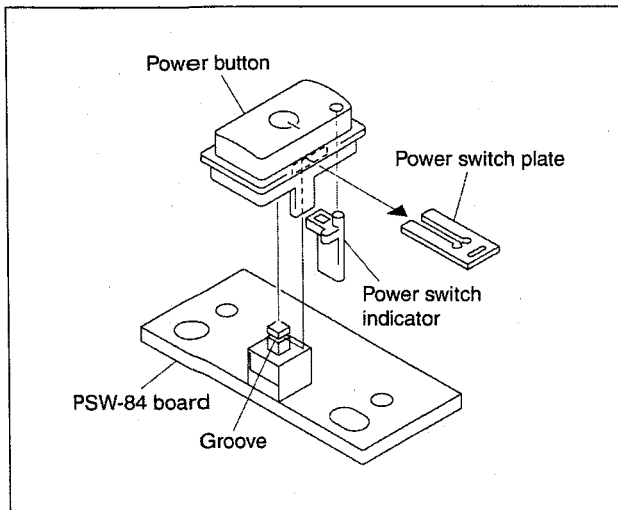
Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Remove the KY-586 board. (Refer to Section 6-11.)
5. Remove the four screws and remove the front chassis.
6. Remove the screws, and remove the PSW-84 board.



7. Remove the power switch plate in the direction of the arrow, and remove the power button.



8. When reinstalling, insert the power switch plate along the groove on the switch.

Note

Step 5 Front chassis tightening torque:
 $50 \times 10^{-2} \text{ N}\cdot\text{m}$ (5 kgf·cm)

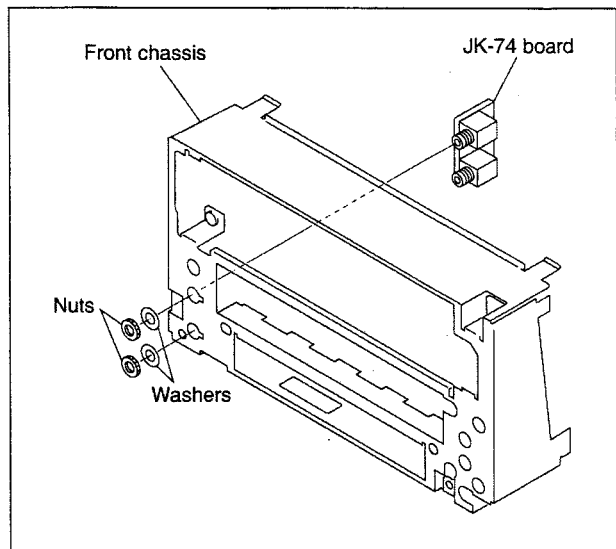
6-13. Removing/Installing the JK-74 Board

1. Turn off the power and unplug the power cord from the wall outlet.

Note

Start the removal procedure when at least three minutes have elapsed after turning off the power, because there is an electrically active block inside the equipment that might cause the electric shock.

2. Remove the top case. (Refer to Section 6-1.)
3. Remove the front panel. (Refer to Section 6-2.)
4. Remove the KY-586 board. (Refer to Section 6-11.)
5. Remove the front chassis. (Refer to Section 6-12.)
6. Remove the two nuts from the front chassis, and remove the JK-74 board.



Section 7 Electrical Alignment

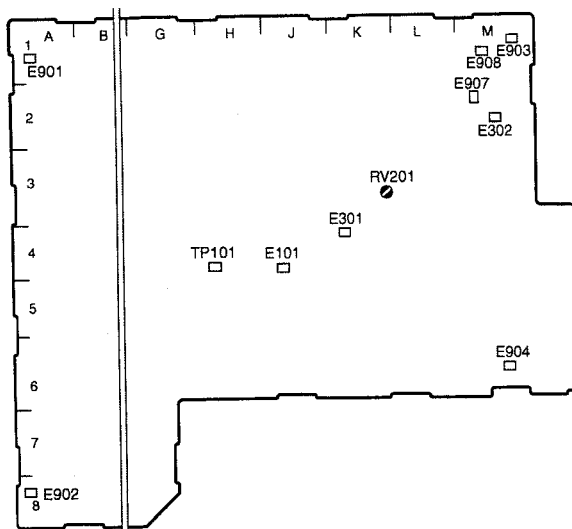
7-1. Electrical Alignment Overview

1. Measuring Equipment

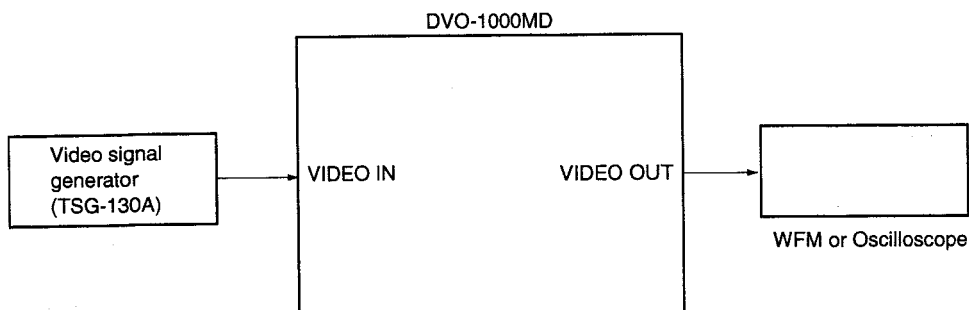
Equipment	Type
Waveform monitor	TEKTRONIX 1750 (for NTSC)
	TEKTRONIX 1751 (for PAL)
Oscilloscope	TEKTRONIX TDS460A
Video signal generator	TEKTRONIX TSG-130A (for NTSC)
	TEKTRONIX TSG-131A or equivalent (for PAL)

2. Locations for Adjustment Point

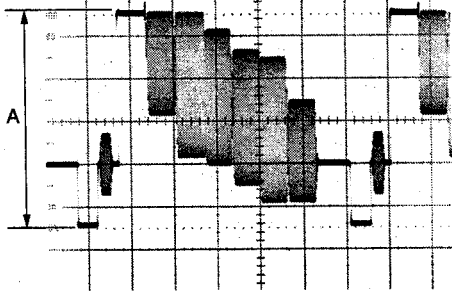
DPR-254 Board (A side)



3. Connection



7-2. Video Out Level Adjustment

Preparation	Specification	Adjustment
<ul style="list-style-type: none"> • Remove the U case. • Input 75% color bars to VIDEO IN connector, using the video signal generator. • SETUP MENU INPUT SELECT: ANALOG 	<p>Test Point : VIDEO OUT connector</p>  <p>Spec. : $A = 1.00 \pm 0.02 \text{ V}$</p>	<p>RV201/DPR-254 (K-3)</p>

Section 8

Spare Parts

8-1. Notes on Repair Parts

1. Safety Related Components Warning

WARNING

Components marked △ are critical to safe operation. Therefore, specified parts should be used in the case of replacement.

2. Standardization of Parts

Some repair parts supplied by Sony differ from those used for the unit. These are because of parts commonality and improvement.
Parts list has the present standardized repair parts.

3. Stock of Parts

Parts marked with “o” at SP (Supply Code) column of the spare parts list may not be stocked. Therefore, the delivery date will be delayed.

4. Harness

Harnesses with no part number are not registered as spare parts.

8-1. 補修部品注意事項

1. 安全重要部品

△警告

△印のついた部品は安全性を維持するために重要な部品です。したがって、交換する時は必ず指定の部品を使ってください。

2. 部品の共通化

ソニーから供給する補修用部品は、セットに使われているものと異なることがあります。
これは部品の共通化、改良等によるものです。
部品表には現時点での共通化された補修用部品が記載されています。

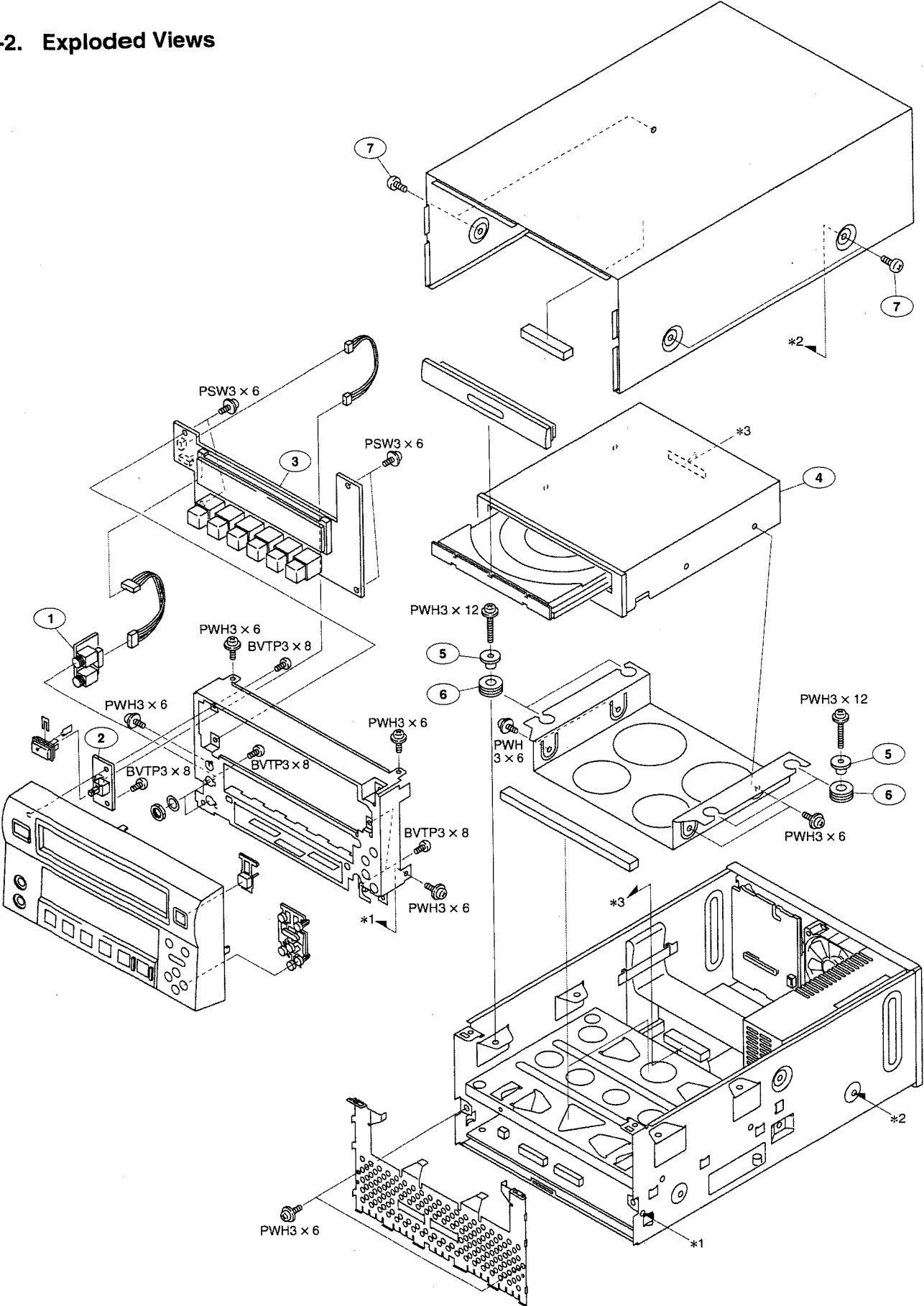
3. 部品の在庫

部品表のSP (Supply code) 欄に “o” で示される部品は在庫していないことがあり、納期が長くなることがあります。

4. ハーネス

部品番号が記載されていないハーネスは、サービス部品として登録されていません。

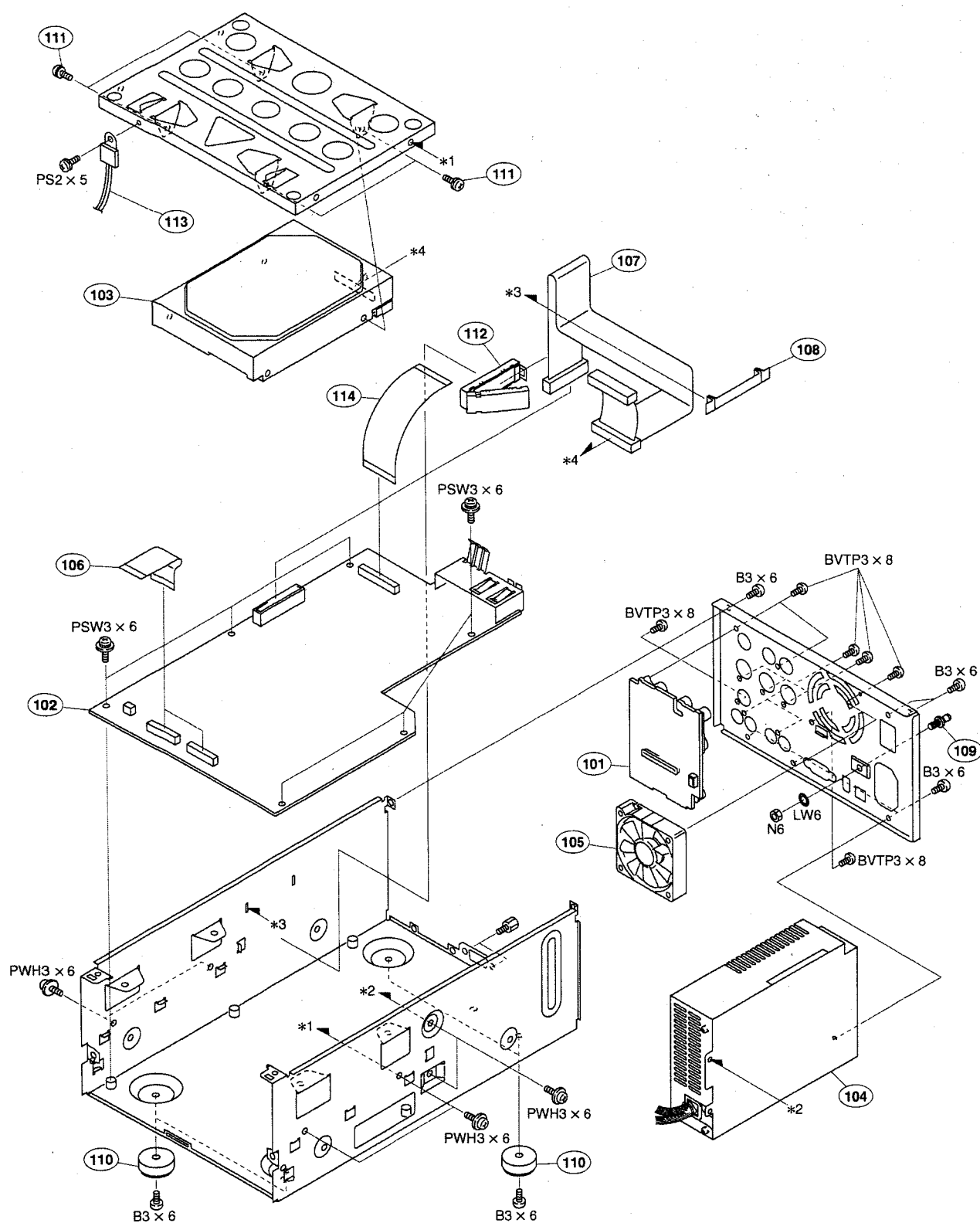
8-2. Exploded Views



Top Case, Front Panel and DVD Drive

No.	Part No.	SP Description
1	A-1071-882-A	s MOUNTED CIRCUIT BOARD, JK-74
2	A-1071-884-A	s MOUNTED CIRCUIT BOARD, PSW-84
3	A-1072-964-A	s MOUNTED CIRCUIT BOARD, KY-568
4	Δ A-1088-119-B	s DVD DRIVE SERVICE KIT
5	3-074-848-01	s COLLAR (SY), FLANGE
6	3-074-849-01	s DAMPER (SY)
7	3-733-690-01	s SCREW +B 4X6 (ST)
	7-682-903-11	s SCREW +PWH 3X6
	7-682-903-49	s SCREW +PWH 3X12
	7-682-947-01	s SCREW +PSW 3X6
	7-685-646-79	s SCREW +BVTP 3X8

HDD and Chassis Block



HDD and Chassis Block

No.	Part No.	SP Description
101	A-1071-881-A	s MOUNTED CIRCUIT BOARD, CP-389
102	A-1072-959-A	s MOUNTED CIRCUIT BOARD, DPR-254
103	A-1088-118-A	s HDD SERVICE KIT
104	Δ 1-468-833-13	s REGULATOR, SWITCHING
105	1-787-006-11	s FAN, D.C.
106	1-831-018-11	s CABLE, FLEXIBLE FLAT (20 CORE)
107	1-963-087-11	s CABLE, IDE FLAT
108	3-064-084-01	s CLAMP (FCR-60), FLAT
109	3-990-273-01	s TERMINAL
110	4-043-045-01	s FOOT(RBR)
111	4-645-944-22	s SCREW (SW) (NO.6-32UNC)
112	1-469-654-21	s CORE, FERRITE
113	1-417-353-11	s SENSOR, DEW CONDENSATION
114	1-831-022-11	s CABLE, FLEXIBLE FLAT (30 CORE)
	7-623-425-07	s WASHER LW 6 (TYPE B)
	7-628-253-15	s SCREW +PS 2X5
	7-682-547-04	s SCREW +B3X6
	7-682-903-11	s SCREW +PWH 3X6
	7-682-947-01	s SCREW +PSW 3X6
	7-684-026-04	s NUT M6 TYPE2
	7-685-646-79	s SCREW +BVTP 3X8

8-3. Electrical Parts List

CP-389 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1071-881-A	s MOUNTED CIRCUIT BOARD, CP-389
C1	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C2	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP
C3	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C4	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
CN1	1-573-590-22	s CONNECTOR, (S) TERMINAL 4P
CN2	1-573-590-22	s CONNECTOR, (S) TERMINAL 4P
CN3	1-573-590-22	s CONNECTOR, (S) TERMINAL 4P
CN4	1-770-080-12	s CONNECTOR ASSY (BNC) 1P
CN5	1-573-744-11	s JACK, PIN 2P
CN6	1-573-744-11	s JACK, PIN 2P
CN7	1-766-596-11	s JACK, PIN 1P
CN8	1-793-175-11	s CONECTOR, BNC (2P SW TYPE)
CN9	1-766-431-51	o HOUSING, CONNECTOR 30P
CN10	1-794-509-11	s PIN, CONNECTOR (PC BOARD) (3P)
D1	8-719-072-86	s DIODE NNCD6.2MF-T1B
D2	8-719-072-86	s DIODE NNCD6.2MF-T1B
D3	8-719-072-86	s DIODE NNCD6.2MF-T1B
D4	8-719-072-86	s DIODE NNCD6.2MF-T1B
D5	8-719-072-86	s DIODE NNCD6.2MF-T1B
D6	8-719-072-86	s DIODE NNCD6.2MF-T1B
D7	8-719-072-86	s DIODE NNCD6.2MF-T1B
D8	8-719-072-86	s DIODE NNCD6.2MF-T1B
D9	8-719-072-86	s DIODE NNCD6.2MF-T1B
D10	8-719-072-86	s DIODE NNCD6.2MF-T1B
D11	8-719-072-86	s DIODE NNCD6.2MF-T1B
D12	8-719-072-86	s DIODE NNCD6.2MF-T1B
D13	8-719-072-86	s DIODE NNCD6.2MF-T1B
F1	Δ 1-576-327-21	s FUSE (SMD)
FB1	1-469-094-21	s FERRITE, EMI (SMD)
FB2	1-469-111-11	s FERRITE, EMI (SMD)
FB3	1-469-111-11	s FERRITE, EMI (SMD)
FB4	1-469-094-21	s FERRITE, EMI (SMD)
FB5	1-469-111-11	s FERRITE, EMI (SMD)
FB6	1-469-111-11	s FERRITE, EMI (SMD)
FB7	1-469-111-11	s FERRITE, EMI (SMD)
FB8	1-469-111-11	s FERRITE, EMI (SMD)
FB9	1-469-094-21	s FERRITE, EMI (SMD)
PH1	6-600-393-01	s IC AQY212GSXP60
PH2	6-600-393-01	s IC AQY212GSXP60
Q1	8-729-929-08	s TRANSISTOR DTC123JE
Q2	8-729-929-08	s TRANSISTOR DTC123JE
R1	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R2	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R3	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R6	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R8	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R9	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R10	1-218-843-11	s RESISTOR,CHIP 680 1/10W (1608)
R11	1-218-843-11	s RESISTOR,CHIP 680 1/10W (1608)
R12	1-216-864-11	s CONDUCTOR, CHIP (1608)
R13	1-216-864-11	s CONDUCTOR, CHIP (1608)
R14	1-216-864-11	s CONDUCTOR, CHIP (1608)
R15	1-216-864-11	s CONDUCTOR, CHIP (1608)
R16	1-216-864-11	s CONDUCTOR, CHIP (1608)
R17	1-216-864-11	s CONDUCTOR, CHIP (1608)

DPR-254 BOARD (suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-959-A	s MOUNTED CIRCUIT BOARD, DPR-254
1pc	3-990-276-02	s LOCK PLATE UT,I-LINK
C101	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C102	1-162-969-91	s CAP, CERAMIC 6800PF B 1608
C103	1-164-816-91	s CAP, CERAMIC CHIP 220PF CH
C104	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C105	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C106	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C107	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C110	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C111	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C112	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C113	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C114	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C115	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C116	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C117	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C118	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C119	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C120	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C121	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C122	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C123	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C124	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C125	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C128	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C129	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C130	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C131	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C132	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C133	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C134	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C135	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C136	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C137	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C138	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C139	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C140	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C141	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C142	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C143	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C144	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C145	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C146	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C147	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C148	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C149	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C150	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C151	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C152	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C153	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C154	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C155	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C156	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C157	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C158	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C159	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C160	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

(DPR-254 BOARD suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
C161	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C162	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C163	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C164	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C165	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C166	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C167	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C168	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C169	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C170	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C171	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C172	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C173	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C174	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C175	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C176	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C177	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C178	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C179	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C180	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C181	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C182	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C183	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C184	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C185	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C186	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C187	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C188	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C203	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C204	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C205	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C206	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C207	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C208	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C211	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C212	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C213	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C214	1-127-715-91	s CAP, CHIP CERAMIC 0.22MF B 1608
C215	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C216	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C217	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C218	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C219	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C220	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C221	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C222	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C223	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C225	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C226	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C227	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C228	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C229	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C230	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C231	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C232	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C233	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C234	1-115-414-91	s CAP, CHIP CERAMIC 820PF CH 1608
C235	1-162-967-91	s CAP, CERAMIC 3300PF B 1608
C236	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C237	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C238	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C239	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C240	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C241	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C242	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C243	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C244	1-126-395-21	s CAP, CHIP ELECT 22MF (5X5.7)
C245	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C246	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C247	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C248	1-127-760-91	s CAP, CHIP CERAMIC 4.7MF B 2012
C249	1-127-760-91	s CAP, CHIP CERAMIC 4.7MF B 2012
C250	1-126-392-21	s CAP, CHIP ELECT 100MF (6.3X5.7)
C251	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C252	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C253	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C254	1-126-392-21	s CAP, CHIP ELECT 100MF (6.3X5.7)
C255	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C256	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C257	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C258	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C259	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C260	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C261	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C262	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C263	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C264	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C265	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C266	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C267	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C268	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C269	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C270	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C271	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C272	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C273	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C274	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C275	1-162-910-91	s CAP, CERAMIC 5.0PF CH 1608
C276	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C277	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C278	1-162-908-91	s CAP, CERAMIC 3.0PF CJ 1608
C279	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C280	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C281	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C282	1-162-908-91	s CAP, CERAMIC 3.0PF CJ 1608
C283	1-164-739-91	s CAP, CERAMIC 560PF CH (1608)
C301	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C302	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C303	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C304	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C305	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C306	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C307	1-127-692-11	s CAP, CERAMIC 10MF B (3216)
C308	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C309	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C310	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C313	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C314	1-127-692-11	s CAP, CERAMIC 10MF B (3216)

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Ref. No. or Q'ty	Part No.	SP Description
C315	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C316	1-126-396-21 s	CAP, CHIP ELECT 47MF (6.3X5.7)
C317	1-126-396-21 s	CAP, CHIP ELECT 47MF (6.3X5.7)
C318	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C319	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C320	1-164-227-91 s	CAP, CERAMIC 22000PF B 1608
C321	1-164-227-91 s	CAP, CERAMIC 22000PF B 1608
C322	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C323	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C324	1-126-404-21 s	CAP, CHIP ELECT 4.7MF (5X5.7)
C325	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C326	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C327	1-126-404-21 s	CAP, CHIP ELECT 4.7MF (5X5.7)
C328	1-126-402-21 s	CAP, CHIP ELECT 2.2MF (4X5.7)
C329	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C330	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C331	1-126-405-21 s	CAP, CHIP ELECT 10MF (6.3X5.7)
C332	1-162-921-91 s	CAP, CERAMIC 33PF CH 1608
C333	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C334	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C335	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C336	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C337	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C338	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C339	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C340	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C341	1-128-590-21 s	CAP, CHIP ELECT 100MF
C342	1-126-396-21 s	CAP, CHIP ELECT 47MF (6.3X5.7)
C343	1-126-396-21 s	CAP, CHIP ELECT 47MF (6.3X5.7)
C344	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C404	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C405	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C406	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C407	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C408	1-162-917-91 s	CAP, CERAMIC 15PF CH 1608
C409	1-162-917-91 s	CAP, CERAMIC 15PF CH 1608
C410	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C411	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C412	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C413	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C414	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C415	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C416	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C417	1-100-352-91 s	CAP, CERAMIC 1MF C (1608)
C418	1-164-388-91 s	CAP, CERAMIC 270PF CH 1608
C501	1-104-610-21 s	CAP, CHIP ELECT 47MF (4X5.7)
C502	1-104-610-21 s	CAP, CHIP ELECT 47MF (4X5.7)
C503	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C504	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C505	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C506	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C507	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C508	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C509	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C510	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C511	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C512	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C513	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C514	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608

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Ref. No. or Q'ty	Part No.	SP Description
C515	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C516	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C517	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C518	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C519	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C520	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C521	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C522	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C524	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C525	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C526	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C527	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C528	1-162-911-91 s	CAP, CERAMIC 6.0PF CH 1608
C529	1-162-911-91 s	CAP, CERAMIC 6.0PF CH 1608
C530	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C531	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C532	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C533	1-162-970-91 s	CAP, CERAMIC 10000PF B 1608
C601	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C602	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C603	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C604	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C605	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C606	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C607	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C608	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C609	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C610	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C611	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C612	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C613	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C614	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C615	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C616	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C617	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C618	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C619	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C620	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C621	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C622	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C623	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C624	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C625	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C626	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C627	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C628	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C629	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C630	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C631	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C632	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C633	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C634	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C635	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C636	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C637	1-104-610-21 s	CAP, CHIP ELECT 47MF (4X5.7)
C638	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C639	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C640	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C701	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C702	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C703	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C704	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C705	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C706	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C707	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C708	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C709	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C710	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C711	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C712	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C713	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C714	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C715	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C716	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C717	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C718	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C719	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C720	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C721	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C722	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C723	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C724	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C725	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C726	1-164-378-91	s CAP, CERAMIC 30PF CH 1608
C727	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C801	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C802	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C803	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C804	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C805	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C806	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C808	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C809	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C810	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C811	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C812	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C813	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C814	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C816	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C817	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C818	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C820	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C821	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C822	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C823	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C825	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C827	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C830	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C831	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C832	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C833	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C834	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C836	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C838	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C839	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C841	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C843	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C844	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C845	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C847	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C848	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C849	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C850	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C851	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C852	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C853	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C855	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C856	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C857	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C901	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C902	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C903	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C904	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C905	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C906	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C907	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C908	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C909	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C910	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C911	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C912	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C913	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C914	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C915	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C916	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C917	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C918	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C919	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C920	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C921	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C922	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C923	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C924	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C925	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C926	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C927	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C928	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C929	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C930	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C931	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C932	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C933	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C934	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C935	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C936	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C937	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C938	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C939	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C940	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C941	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C942	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C943	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C944	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C945	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C946	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C947	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C948	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)

(DPR-254 BOARD suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
C949	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C950	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
CN101	1-778-003-21	o CONNECTOR, BOARD TO BOARD 80P
CN102	1-695-889-21	s PIN, CONNECTOR (PC BOARD) 10P
CN401	1-820-161-11	s CONNECTOR, I-LINK (6P)
CN701	1-820-414-11	s CONNECTOR, MULTI (40P)
CN901	1-691-757-11	o PIN, CONNECTOR (PC BOARD) 8P
CN902	1-774-869-51	s HOUSING, CONNECTOR 20P
CN903	1-774-869-51	s HOUSING, CONNECTOR 20P
CN904	1-691-550-21	s PIN, CONNECTOR (1.5MM) (SMD) 3P
CN905	1-779-677-11	s CONNECTOR, USB (B)
CN906	1-766-431-51	s HOUSING, CONNECTOR 30P
CN907	1-764-431-11	o CONNECTOR, D SUB (PLUG) 9P
D301	8-719-820-42	s DIODE 1SS302-TE85L
D401	6-500-750-01	s DIODE NSAD500H-T1-A
D701	8-719-076-03	s DIODE CL-191G-CD-T
D801	8-719-066-98	s DIODE RB051L-40TE25
D802	8-719-066-98	s DIODE RB051L-40TE25
E101	1-535-877-22	s CHIP, CHECKER
E301	1-535-877-22	s CHIP, CHECKER
E302	1-535-877-22	s CHIP, CHECKER
E901	1-535-877-22	s CHIP, CHECKER
E902	1-535-877-22	s CHIP, CHECKER
E903	1-535-877-22	s CHIP, CHECKER
E904	1-535-877-22	s CHIP, CHECKER
E905	1-535-877-22	s CHIP, CHECKER
E906	1-535-877-22	s CHIP, CHECKER
E907	1-535-877-22	s CHIP, CHECKER
E908	1-535-877-22	s CHIP, CHECKER
F901	Δ 1-576-327-21	s FUSE (SMD) (0.8A/125V)
FB101	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB102	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB103	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB106	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB107	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB110	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB111	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB601	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB602	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB603	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB604	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB701	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB702	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB703	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB704	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB705	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB901	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB902	1-469-670-21	s FERRITE, EMI (SMD) (2012)
FL401	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL402	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL501	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL502	1-234-494-21	s FILTER, EMI REMOVAL (SMD)

(DPR-254 BOARD suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
IC101	6-707-863-01	s IC TC74VHC08FT(EKJ)
IC102	6-702-749-01	s IC S-80928CNNB-G8YT2G
IC103	6-700-267-01	s IC TC7WH245FU(TE12R)
IC104	6-706-895-01	s IC HD6417750RF200V
IC105	6-707-861-01	s IC TC74VHC04FT(EKJ)
IC110	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC111	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC112	8-759-523-92	s IC TC74VHC21FT(EL)
IC113	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC114	6-707-856-01	s IC TC74LCX74FT(EKJ)
IC115	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC116	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC117	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC118	8-759-523-82	s IC TC74VHC10FT(EL)
IC119	6-707-861-01	s IC TC74VHC04FT(EKJ)
IC120	6-707-870-01	s IC TC74VHC157FT(EKJ)
IC121	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC122	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC202	6-702-231-01	s IC LMH6642MFX/NOPB
IC203	6-702-231-01	s IC LMH6642MFX/NOPB
IC204	6-702-231-01	s IC LMH6642MFX/NOPB
IC205	6-701-079-01	s IC ADV7300AKST
IC206	6-702-231-01	s IC LMH6642MFX/NOPB
IC207	6-702-231-01	s IC LMH6642MFX/NOPB
IC208	6-702-231-01	s IC LMH6642MFX/NOPB
IC209	6-703-944-01	s IC TVP5145PPF
IC210	6-702-231-01	s IC LMH6642MFX/NOPB
IC211	6-702-231-01	s IC LMH6642MFX/NOPB
IC212	6-702-231-01	s IC LMH6642MFX/NOPB
IC213	6-702-231-01	s IC LMH6642MFX/NOPB
IC301	6-707-893-01	s IC TC74VHCT541AFT(EKJ)
IC302	8-759-394-74	s IC NJM4580E-D-TE2
IC303	8-759-536-23	s IC AK4324-VF-E2
IC304	6-703-503-01	s IC AK5365VQ
IC305	8-759-394-74	s IC NJM4580E-D-TE2
IC306	8-759-394-74	s IC NJM4580E-D-TE2
IC307	8-759-833-99	s IC TC74HC4052AFT(EL)
IC308	8-759-394-74	s IC NJM4580E-D-TE2
IC402	6-706-365-01	s IC UPD72852AGB-8EU-A
IC501	6-706-366-01	s IC UPD72893BGD-LML-A
IC502	6-705-992-11	s IC HY57V161610ETP-7DR
IC503	6-703-644-01	s IC AD1895AYRSZRL
IC504	6-706-883-01	s IC BU3081FV-E2
IC601	6-704-484-01	s IC MB86394PFVS-G-BND
IC602	6-709-435-01	s IC IS42S32200C1-6TL-TR
IC603	6-709-435-01	s IC IS42S32200C1-6TL-TR
IC701	6-706-894-01	s IC MB86368PFV-G-BNDE1
IC702	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC703	6-706-887-01	s IC MT48LC16M8A2P-7E
IC704	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC705	6-706-887-01	s IC MT48LC16M8A2P-7E
IC801	8-759-327-65	s IC CXD8525N-E2
IC802	8-759-695-88	s IC SN74CBTLV16211GR
IC803	8-759-695-88	s IC SN74CBTLV16211GR
IC804	8-759-263-89	s IC LT1107CS8-E2
IC805	6-700-398-01	s IC UPC2918T-E1
IC806	6-707-853-01	s IC TC74LCX541FT(EKJ)
IC808	8-759-263-89	s IC LT1107CS8-E2
IC809	6-703-754-01	s IC PQ1L153M2SPQ

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Ref. No. or Q'ty	Part No.	SP Description
IC810	8-759-052-52	s IC NJM78M05DL1A-TE1
IC811	8-759-598-43	s IC TC7WH04FK(TE85R)
IC813	8-759-567-31	s IC PLL1700EG/2K
IC815	6-700-399-01	s IC UPC2925T-E1
IC817	6-709-014-01	s IC UPC2933BT-E2-AZ
IC901	6-705-514-01	s IC MAX3222IPWR
IC902	6-706-489-01	s IC TC7SH32FU(T5RSOYJF)
IC903	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
L201	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L202	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L203	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L204	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L205	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L206	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L207	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L208	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L209	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L301	1-410-391-41	s CHIP INDUCTOR 68UH
L302	1-410-391-41	s CHIP INDUCTOR 68UH
L303	1-416-511-21	s COIL, CHOKE 47.0UH
L304	1-416-511-21	s COIL, CHOKE 47.0UH
L401	1-419-370-21	s COIL, CHOKE
L402	1-419-370-21	s COIL, CHOKE
L601	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L801	1-414-521-41	s INDUCTOR, SMALL TYPE 10.0UH
L802	1-416-511-21	s COIL, CHOKE 47.0UH
L803	1-416-511-21	s COIL, CHOKE 47.0UH
L804	1-419-630-21	s COIL, CHOKE 4.7UH
L805	1-416-511-21	s COIL, CHOKE 47.0UH
L806	1-416-511-21	s COIL, CHOKE 47.0UH
L807	1-419-630-21	s COIL, CHOKE 4.7UH
L808	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L809	1-414-521-41	s INDUCTOR, SMALL TYPE 10.0UH
L901	1-419-630-21	s COIL, CHOKE 4.7UH
L902	1-419-630-21	s COIL, CHOKE 4.7UH
L903	1-419-630-21	s COIL, CHOKE 4.7UH
L904	1-419-630-21	s COIL, CHOKE 4.7UH
L905	1-414-398-41	s INDUCTOR (SMD) 10.0UH
PS901	Δ 1-533-282-21	s LINK, IC (2A/72V)
PS902	Δ 1-576-677-21	s LINK, IC (4A/72V)
PS903	Δ 1-576-123-21	s LINK, IC (0.8A/72V)
PS904	Δ 1-576-122-21	s LINK, IC (0.4A/72V)
Q302	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q303	8-729-141-50	s TRANSISTOR 2SB624T1-BV345
Q304	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q305	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q306	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q901	6-551-662-01	s TRANSISTOR SI4431BDY-T1-E3
Q902	8-729-929-09	s TRANSISTOR DTC123JE-TL
R101	1-218-895-91	s RES, CHIP 100K (1608)
R102	1-218-823-91	s RES, CHIP 100 (1608)
R103	1-218-823-91	s RES, CHIP 100 (1608)
R104	1-218-823-91	s RES, CHIP 100 (1608)
R105	1-218-823-91	s RES, CHIP 100 (1608)
R106	1-218-823-91	s RES, CHIP 100 (1608)
R107	1-211-977-91	s RES, CHIP 22 (1608)
R108	1-211-977-91	s RES, CHIP 22 (1608)
R109	1-211-977-91	s RES, CHIP 22 (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R110	1-216-864-91	s CONDUCTOR, CHIP (1608)
R111	1-218-895-91	s RES, CHIP 100K (1608)
R112	1-216-864-91	s CONDUCTOR, CHIP (1608)
R113	1-218-823-91	s RES, CHIP 100 (1608)
R114	1-218-823-91	s RES, CHIP 100 (1608)
R115	1-218-823-91	s RES, CHIP 100 (1608)
R116	1-218-823-91	s RES, CHIP 100 (1608)
R117	1-216-864-91	s CONDUCTOR, CHIP (1608)
R118	1-218-855-91	s RES, CHIP 2.2K (1608)
R119	1-218-823-91	s RES, CHIP 100 (1608)
R120	1-218-895-91	s RES, CHIP 100K (1608)
R121	1-218-895-91	s RES, CHIP 100K (1608)
R122	1-218-871-91	s RES, CHIP 10K (1608)
R123	1-218-823-91	s RES, CHIP 100 (1608)
R124	1-218-823-91	s RES, CHIP 100 (1608)
R125	1-218-823-91	s RES, CHIP 100 (1608)
R126	1-218-895-91	s RES, CHIP 100K (1608)
R127	1-218-895-91	s RES, CHIP 100K (1608)
R128	1-218-895-91	s RES, CHIP 100K (1608)
R129	1-218-871-91	s RES, CHIP 10K (1608)
R130	1-216-864-91	s CONDUCTOR, CHIP (1608)
R131	1-216-864-91	s CONDUCTOR, CHIP (1608)
R132	1-218-895-91	s RES, CHIP 100K (1608)
R133	1-218-895-91	s RES, CHIP 100K (1608)
R134	1-218-895-91	s RES, CHIP 100K (1608)
R135	1-218-895-91	s RES, CHIP 100K (1608)
R136	1-218-895-91	s RES, CHIP 100K (1608)
R137	1-218-895-91	s RES, CHIP 100K (1608)
R138	1-218-895-91	s RES, CHIP 100K (1608)
R139	1-218-895-91	s RES, CHIP 100K (1608)
R140	1-218-895-91	s RES, CHIP 100K (1608)
R141	1-218-895-91	s RES, CHIP 100K (1608)
R142	1-218-871-91	s RES, CHIP 10K (1608)
R143	1-218-871-91	s RES, CHIP 10K (1608)
R144	1-218-895-91	s RES, CHIP 100K (1608)
R145	1-211-981-91	s RES, CHIP 33 (1608)
R146	1-211-981-91	s RES, CHIP 33 (1608)
R147	1-211-981-91	s RES, CHIP 33 (1608)
R148	1-211-981-91	s RES, CHIP 33 (1608)
R149	1-211-981-91	s RES, CHIP 33 (1608)
R150	1-211-981-91	s RES, CHIP 33 (1608)
R151	1-211-981-91	s RES, CHIP 33 (1608)
R152	1-211-981-91	s RES, CHIP 33 (1608)
R153	1-211-981-91	s RES, CHIP 33 (1608)
R154	1-211-981-91	s RES, CHIP 33 (1608)
R155	1-211-981-91	s RES, CHIP 33 (1608)
R156	1-211-981-91	s RES, CHIP 33 (1608)
R157	1-211-981-91	s RES, CHIP 33 (1608)
R158	1-211-981-91	s RES, CHIP 33 (1608)
R159	1-216-864-91	s CONDUCTOR, CHIP (1608)
R160	1-211-981-91	s RES, CHIP 33 (1608)
R161	1-216-864-91	s CONDUCTOR, CHIP (1608)
R162	1-211-981-91	s RES, CHIP 33 (1608)
R163	1-218-871-91	s RES, CHIP 10K (1608)
R164	1-218-871-91	s RES, CHIP 10K (1608)
R165	1-216-864-91	s CONDUCTOR, CHIP (1608)
R166	1-216-864-91	s CONDUCTOR, CHIP (1608)
R167	1-218-871-91	s RES, CHIP 10K (1608)
R168	1-216-864-91	s CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R169	1-216-864-91	s CONDUCTOR, CHIP (1608)
R170	1-216-864-91	s CONDUCTOR, CHIP (1608)
R171	1-218-871-91	s RES, CHIP 10K (1608)
R172	1-216-864-91	s CONDUCTOR, CHIP (1608)
R173	1-216-864-91	s CONDUCTOR, CHIP (1608)
R174	1-218-871-91	s RES, CHIP 10K (1608)
R175	1-216-864-91	s CONDUCTOR, CHIP (1608)
R176	1-218-871-91	s RES, CHIP 10K (1608)
R177	1-218-895-91	s RES, CHIP 100K (1608)
R178	1-218-895-91	s RES, CHIP 100K (1608)
R179	1-211-985-91	s RES, CHIP 47 (1608)
R180	1-216-864-91	s CONDUCTOR, CHIP (1608)
R181	1-218-871-91	s RES, CHIP 10K (1608)
R182	1-218-895-91	s RES, CHIP 100K (1608)
R183	1-211-985-91	s RES, CHIP 47 (1608)
R184	1-218-871-91	s RES, CHIP 10K (1608)
R185	1-216-864-91	s CONDUCTOR, CHIP (1608)
R186	1-218-895-91	s RES, CHIP 100K (1608)
R187	1-211-985-91	s RES, CHIP 47 (1608)
R188	1-218-895-91	s RES, CHIP 100K (1608)
R189	1-218-895-91	s RES, CHIP 100K (1608)
R190	1-218-871-91	s RES, CHIP 10K (1608)
R191	1-218-871-91	s RES, CHIP 10K (1608)
R192	1-218-871-91	s RES, CHIP 10K (1608)
R193	1-211-969-91	s RES, CHIP 10 (1608)
R194	1-211-981-91	s RES, CHIP 33 (1608)
R195	1-218-895-91	s RES, CHIP 100K (1608)
R196	1-211-981-91	s RES, CHIP 33 (1608)
R197	1-211-981-91	s RES, CHIP 33 (1608)
R198	1-218-895-91	s RES, CHIP 100K (1608)
R199	1-218-871-91	s RES, CHIP 10K (1608)
R205	1-218-855-91	s RES, CHIP 2.2K (1608)
R206	1-218-855-91	s RES, CHIP 2.2K (1608)
R207	1-218-855-91	s RES, CHIP 2.2K (1608)
R208	1-218-853-91	s RES, CHIP 1.8K (1608)
R209	1-218-853-91	s RES, CHIP 1.8K (1608)
R210	1-218-853-91	s RES, CHIP 1.8K (1608)
R212	1-211-990-91	s RES, CHIP 75 (1608)
R213	1-211-990-91	s RES, CHIP 75 (1608)
R214	1-211-990-91	s RES, CHIP 75 (1608)
R216	1-211-990-91	s RES, CHIP 75 (1608)
R217	1-211-990-91	s RES, CHIP 75 (1608)
R218	1-211-990-91	s RES, CHIP 75 (1608)
R219	1-218-877-91	s RES, CHIP 18K (1608)
R221	1-218-871-91	s RES, CHIP 10K (1608)
R222	1-211-991-91	s RES, CHIP 82 (1608)
R223	1-211-991-91	s RES, CHIP 82 (1608)
R224	1-211-991-91	s RES, CHIP 82 (1608)
R225	1-218-839-91	s RES, CHIP 470 (1608)
R226	1-218-839-91	s RES, CHIP 470 (1608)
R227	1-218-839-91	s RES, CHIP 470 (1608)
R228	1-218-871-91	s RES, CHIP 10K (1608)
R229	1-216-864-91	s CONDUCTOR, CHIP (1608)
R230	1-211-977-91	s RES, CHIP 22 (1608)
R232	1-218-843-91	s RES, CHIP 680 (1608)
R233	1-218-851-91	s RES, CHIP 1.5K (1608)
R235	1-218-849-91	s RES, CHIP 1.2K (1608)
R236	1-218-831-91	s RES, CHIP 220 (1608)
R237	1-218-871-91	s RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R240	1-211-977-91	s RES, CHIP 22 (1608)
R241	1-218-871-91	s RES, CHIP 10K (1608)
R242	1-211-977-91	s RES, CHIP 22 (1608)
R244	1-218-871-91	s RES, CHIP 10K (1608)
R245	1-218-871-91	s RES, CHIP 10K (1608)
R248	1-218-871-91	s RES, CHIP 10K (1608)
R249	1-218-871-91	s RES, CHIP 10K (1608)
R250	1-211-977-91	s RES, CHIP 22 (1608)
R251	1-218-871-91	s RES, CHIP 10K (1608)
R252	1-218-919-91	s RES, CHIP 1M (1608)
R253	1-218-837-91	s RES, CHIP 390 (1608)
R254	1-218-837-91	s RES, CHIP 390 (1608)
R255	1-218-837-91	s RES, CHIP 390 (1608)
R256	1-211-977-91	s RES, CHIP 22 (1608)
R257	1-218-837-91	s RES, CHIP 390 (1608)
R258	1-218-837-91	s RES, CHIP 390 (1608)
R259	1-218-837-91	s RES, CHIP 390 (1608)
R260	1-218-855-91	s RES, CHIP 2.2K (1608)
R261	1-218-855-91	s RES, CHIP 2.2K (1608)
R262	1-218-855-91	s RES, CHIP 2.2K (1608)
R263	1-218-846-91	s RES, CHIP 910 (1608)
R264	1-211-981-91	s RES, CHIP 33 (1608)
R265	1-218-855-91	s RES, CHIP 2.2K (1608)
R266	1-218-846-91	s RES, CHIP 910 (1608)
R267	1-211-981-91	s RES, CHIP 33 (1608)
R268	1-218-849-91	s RES, CHIP 1.2K (1608)
R269	1-218-849-91	s RES, CHIP 1.2K (1608)
R270	1-218-825-91	s RES, CHIP 120 (1608)
R271	1-218-855-91	s RES, CHIP 2.2K (1608)
R272	1-218-825-91	s RES, CHIP 120 (1608)
R273	1-211-990-91	s RES, CHIP 75 (1608)
R274	1-211-990-91	s RES, CHIP 75 (1608)
R275	1-211-990-91	s RES, CHIP 75 (1608)
R276	1-218-877-91	s RES, CHIP 18K (1608)
R301	1-218-847-91	s RES, CHIP 1.0K (1608)
R302	1-218-847-91	s RES, CHIP 1.0K (1608)
R303	1-218-847-91	s RES, CHIP 1.0K (1608)
R304	1-218-847-91	s RES, CHIP 1.0K (1608)
R305	1-218-903-91	s RES, CHIP 220K (1608)
R306	1-218-889-91	s RES, CHIP 56K (1608)
R307	1-218-889-91	s RES, CHIP 56K (1608)
R308	1-218-880-91	s RES, CHIP 24K (1608)
R309	1-218-865-91	s RES, CHIP 5.6K (1608)
R310	1-211-969-91	s RES, CHIP 10 (1608)
R311	1-218-871-91	s RES, CHIP 10K (1608)
R312	1-218-863-91	s RES, CHIP 4.7K (1608)
R313	1-218-887-91	s RES, CHIP 47K (1608)
R314	1-218-887-91	s RES, CHIP 47K (1608)
R315	1-218-881-91	s RES, CHIP 27K (1608)
R316	1-218-881-91	s RES, CHIP 27K (1608)
R317	1-218-881-91	s RES, CHIP 27K (1608)
R318	1-218-881-91	s RES, CHIP 27K (1608)
R319	1-218-881-91	s RES, CHIP 27K (1608)
R320	1-218-881-91	s RES, CHIP 27K (1608)
R321	1-218-881-91	s RES, CHIP 27K (1608)
R322	1-218-881-91	s RES, CHIP 27K (1608)
R323	1-218-880-91	s RES, CHIP 24K (1608)
R324	1-218-880-91	s RES, CHIP 24K (1608)
R325	1-218-871-91	s RES, CHIP 10K (1608)

(DPR-254 BOARD suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
R326	1-218-879-91 s	RES, CHIP 22K (1608)
R327	1-218-879-91 s	RES, CHIP 22K (1608)
R328	1-218-879-91 s	RES, CHIP 22K (1608)
R329	1-218-879-91 s	RES, CHIP 22K (1608)
R331	1-218-871-91 s	RES, CHIP 10K (1608)
R332	1-218-871-91 s	RES, CHIP 10K (1608)
R333	1-218-871-91 s	RES, CHIP 10K (1608)
R334	1-218-823-91 s	RES, CHIP 100 (1608)
R335	1-218-823-91 s	RES, CHIP 100 (1608)
R336	1-211-977-91 s	RES, CHIP 22 (1608)
R337	1-211-969-91 s	RES, CHIP 10 (1608)
R338	1-211-977-91 s	RES, CHIP 22 (1608)
R339	1-218-864-91 s	RES, CHIP 5.1K (1608)
R340	1-211-969-91 s	RES, CHIP 10 (1608)
R341	1-211-969-91 s	RES, CHIP 10 (1608)
R342	1-218-855-91 s	RES, CHIP 2.2K (1608)
R343	1-218-895-91 s	RES, CHIP 100K (1608)
R344	1-218-855-91 s	RES, CHIP 2.2K (1608)
R345	1-218-895-91 s	RES, CHIP 100K (1608)
R346	1-218-855-91 s	RES, CHIP 2.2K (1608)
R347	1-218-855-91 s	RES, CHIP 2.2K (1608)
R348	1-218-855-91 s	RES, CHIP 2.2K (1608)
R349	1-218-851-91 s	RES, CHIP 1.5K (1608)
R350	1-211-981-91 s	RES, CHIP 33 (1608)
R351	1-218-855-91 s	RES, CHIP 2.2K (1608)
R352	1-218-831-91 s	RES, CHIP 220 (1608)
R353	1-218-831-91 s	RES, CHIP 220 (1608)
R354	1-218-859-91 s	RES, CHIP 3.3K (1608)
R355	1-218-849-91 s	RES, CHIP 1.2K (1608)
R356	1-218-843-91 s	RES, CHIP 680 (1608)
R357	1-218-843-91 s	RES, CHIP 680 (1608)
R358	1-218-843-91 s	RES, CHIP 680 (1608)
R359	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R360	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R361	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R362	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R363	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R364	1-218-871-91 s	RES, CHIP 10K (1608)
R365	1-218-871-91 s	RES, CHIP 10K (1608)
R366	1-218-863-91 s	RES, CHIP 4.7K (1608)
R405	1-218-871-91 s	RES, CHIP 10K (1608)
R406	1-218-895-91 s	RES, CHIP 100K (1608)
R407	1-218-871-91 s	RES, CHIP 10K (1608)
R408	1-218-871-91 s	RES, CHIP 10K (1608)
R409	1-218-871-91 s	RES, CHIP 10K (1608)
R410	1-218-871-91 s	RES, CHIP 10K (1608)
R411	1-218-871-91 s	RES, CHIP 10K (1608)
R413	1-218-871-91 s	RES, CHIP 10K (1608)
R415	1-218-870-91 s	RES, CHIP 9.1K (1608)
R416	1-211-987-91 s	RES, CHIP 56 (1608)
R417	1-211-987-91 s	RES, CHIP 56 (1608)
R419	1-211-987-91 s	RES, CHIP 56 (1608)
R420	1-211-987-91 s	RES, CHIP 56 (1608)
R421	1-218-864-91 s	RES, CHIP 5.1K (1608)
R422	1-218-895-91 s	RES, CHIP 100K (1608)
R423	1-218-895-91 s	RES, CHIP 100K (1608)
R424	1-218-895-91 s	RES, CHIP 100K (1608)
R425	1-218-895-91 s	RES, CHIP 100K (1608)
R501	1-218-871-91 s	RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R502	1-218-871-91 s	RES, CHIP 10K (1608)
R503	1-218-871-91 s	RES, CHIP 10K (1608)
R504	1-211-981-91 s	RES, CHIP 33 (1608)
R505	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R506	1-218-871-91 s	RES, CHIP 10K (1608)
R507	1-218-871-91 s	RES, CHIP 10K (1608)
R508	1-218-871-91 s	RES, CHIP 10K (1608)
R509	1-211-981-91 s	RES, CHIP 33 (1608)
R510	1-211-981-91 s	RES, CHIP 33 (1608)
R511	1-211-981-91 s	RES, CHIP 33 (1608)
R512	1-211-981-91 s	RES, CHIP 33 (1608)
R513	1-211-981-91 s	RES, CHIP 33 (1608)
R514	1-218-871-91 s	RES, CHIP 10K (1608)
R515	1-211-981-91 s	RES, CHIP 33 (1608)
R516	1-218-871-91 s	RES, CHIP 10K (1608)
R517	1-211-981-91 s	RES, CHIP 33 (1608)
R518	1-218-871-91 s	RES, CHIP 10K (1608)
R519	1-218-871-91 s	RES, CHIP 10K (1608)
R524	1-218-871-91 s	RES, CHIP 10K (1608)
R525	1-218-871-91 s	RES, CHIP 10K (1608)
R526	1-218-871-91 s	RES, CHIP 10K (1608)
R527	1-218-871-91 s	RES, CHIP 10K (1608)
R528	1-218-871-91 s	RES, CHIP 10K (1608)
R529	1-218-871-91 s	RES, CHIP 10K (1608)
R530	1-218-871-91 s	RES, CHIP 10K (1608)
R531	1-218-871-91 s	RES, CHIP 10K (1608)
R532	1-218-871-91 s	RES, CHIP 10K (1608)
R533	1-218-871-91 s	RES, CHIP 10K (1608)
R534	1-218-871-91 s	RES, CHIP 10K (1608)
R536	1-218-871-91 s	RES, CHIP 10K (1608)
R537	1-218-871-91 s	RES, CHIP 10K (1608)
R539	1-218-871-91 s	RES, CHIP 10K (1608)
R540	1-218-871-91 s	RES, CHIP 10K (1608)
R541	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R542	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R543	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R544	1-218-871-91 s	RES, CHIP 10K (1608)
R545	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R546	1-218-871-91 s	RES, CHIP 10K (1608)
R547	1-218-871-91 s	RES, CHIP 10K (1608)
R548	1-218-871-91 s	RES, CHIP 10K (1608)
R549	1-218-871-91 s	RES, CHIP 10K (1608)
R550	1-218-871-91 s	RES, CHIP 10K (1608)
R551	1-218-871-91 s	RES, CHIP 10K (1608)
R552	1-218-871-91 s	RES, CHIP 10K (1608)
R553	1-218-871-91 s	RES, CHIP 10K (1608)
R554	1-218-871-91 s	RES, CHIP 10K (1608)
R555	1-218-871-91 s	RES, CHIP 10K (1608)
R556	1-218-871-91 s	RES, CHIP 10K (1608)
R557	1-218-871-91 s	RES, CHIP 10K (1608)
R558	1-218-871-91 s	RES, CHIP 10K (1608)
R559	1-218-871-91 s	RES, CHIP 10K (1608)
R560	1-218-871-91 s	RES, CHIP 10K (1608)
R561	1-218-871-91 s	RES, CHIP 10K (1608)
R562	1-218-871-91 s	RES, CHIP 10K (1608)
R563	1-218-895-91 s	RES, CHIP 100K (1608)
R564	1-218-871-91 s	RES, CHIP 10K (1608)
R565	1-218-895-91 s	RES, CHIP 100K (1608)
R566	1-218-895-91 s	RES, CHIP 100K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R567	1-218-871-91 s	RES, CHIP 10K (1608)
R568	1-218-871-91 s	RES, CHIP 10K (1608)
R569	1-218-871-91 s	RES, CHIP 10K (1608)
R570	1-218-871-91 s	RES, CHIP 10K (1608)
R571	1-218-871-91 s	RES, CHIP 10K (1608)
R572	1-218-895-91 s	RES, CHIP 100K (1608)
R573	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R574	1-211-981-91 s	RES, CHIP 33 (1608)
R575	1-211-981-91 s	RES, CHIP 33 (1608)
R576	1-211-981-91 s	RES, CHIP 33 (1608)
R577	1-211-981-91 s	RES, CHIP 33 (1608)
R578	1-211-981-91 s	RES, CHIP 33 (1608)
R579	1-211-981-91 s	RES, CHIP 33 (1608)
R580	1-211-981-91 s	RES, CHIP 33 (1608)
R581	1-211-981-91 s	RES, CHIP 33 (1608)
R582	1-218-895-91 s	RES, CHIP 100K (1608)
R583	1-218-871-91 s	RES, CHIP 10K (1608)
R601	1-218-863-91 s	RES, CHIP 4.7K (1608)
R602	1-218-863-91 s	RES, CHIP 4.7K (1608)
R603	1-218-863-91 s	RES, CHIP 4.7K (1608)
R604	1-218-863-91 s	RES, CHIP 4.7K (1608)
R606	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R607	1-211-977-91 s	RES, CHIP 22 (1608)
R608	1-211-977-91 s	RES, CHIP 22 (1608)
R609	1-211-977-91 s	RES, CHIP 22 (1608)
R610	1-218-863-91 s	RES, CHIP 4.7K (1608)
R611	1-218-895-91 s	RES, CHIP 100K (1608)
R612	1-218-863-91 s	RES, CHIP 4.7K (1608)
R613	1-218-871-91 s	RES, CHIP 10K (1608)
R614	1-218-871-91 s	RES, CHIP 10K (1608)
R615	1-218-895-91 s	RES, CHIP 100K (1608)
R616	1-218-863-91 s	RES, CHIP 4.7K (1608)
R617	1-218-863-91 s	RES, CHIP 4.7K (1608)
R701	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R702	1-211-977-91 s	RES, CHIP 22 (1608)
R703	1-211-977-91 s	RES, CHIP 22 (1608)
R704	1-211-981-91 s	RES, CHIP 33 (1608)
R705	1-211-981-91 s	RES, CHIP 33 (1608)
R706	1-211-981-91 s	RES, CHIP 33 (1608)
R707	1-211-981-91 s	RES, CHIP 33 (1608)
R708	1-211-981-91 s	RES, CHIP 33 (1608)
R709	1-211-981-91 s	RES, CHIP 33 (1608)
R710	1-211-981-91 s	RES, CHIP 33 (1608)
R711	1-211-981-91 s	RES, CHIP 33 (1608)
R712	1-211-981-91 s	RES, CHIP 33 (1608)
R713	1-211-981-91 s	RES, CHIP 33 (1608)
R714	1-211-981-91 s	RES, CHIP 33 (1608)
R715	1-211-981-91 s	RES, CHIP 33 (1608)
R716	1-211-981-91 s	RES, CHIP 33 (1608)
R717	1-211-981-91 s	RES, CHIP 33 (1608)
R718	1-211-981-91 s	RES, CHIP 33 (1608)
R719	1-211-981-91 s	RES, CHIP 33 (1608)
R720	1-211-981-91 s	RES, CHIP 33 (1608)
R721	1-218-865-91 s	RES, CHIP 5.6K (1608)
R722	1-218-847-91 s	RES, CHIP 1.0K (1608)
R723	1-218-871-91 s	RES, CHIP 10K (1608)
R724	1-211-981-91 s	RES, CHIP 33 (1608)
R725	1-211-977-91 s	RES, CHIP 22 (1608)
R726	1-211-977-91 s	RES, CHIP 22 (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R727	1-211-977-91 s	RES, CHIP 22 (1608)
R728	1-211-981-91 s	RES, CHIP 33 (1608)
R729	1-211-981-91 s	RES, CHIP 33 (1608)
R730	1-211-981-91 s	RES, CHIP 33 (1608)
R731	1-211-981-91 s	RES, CHIP 33 (1608)
R732	1-211-991-91 s	RES, CHIP 82 (1608)
R733	1-211-991-91 s	RES, CHIP 82 (1608)
R734	1-211-991-91 s	RES, CHIP 82 (1608)
R735	1-218-839-91 s	RES, CHIP 470 (1608)
R736	1-218-895-91 s	RES, CHIP 100K (1608)
R737	1-211-977-91 s	RES, CHIP 22 (1608)
R739	1-218-863-91 s	RES, CHIP 4.7K (1608)
R740	1-218-863-91 s	RES, CHIP 4.7K (1608)
R741	1-218-863-91 s	RES, CHIP 4.7K (1608)
R742	1-218-863-91 s	RES, CHIP 4.7K (1608)
R743	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R744	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R801	1-211-977-91 s	RES, CHIP 22 (1608)
R802	1-218-859-91 s	RES, CHIP 3.3K (1608)
R803	1-218-859-91 s	RES, CHIP 3.3K (1608)
R804	1-218-823-91 s	RES, CHIP 100 (1608)
R805	1-218-823-91 s	RES, CHIP 100 (1608)
R806	1-218-895-91 s	RES, CHIP 100K (1608)
R807	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R808	1-218-919-91 s	RES, CHIP 1M (1608)
R809	1-218-895-91 s	RES, CHIP 100K (1608)
R810	1-218-895-91 s	RES, CHIP 100K (1608)
R811	1-218-895-91 s	RES, CHIP 100K (1608)
R812	1-218-895-91 s	RES, CHIP 100K (1608)
R813	1-218-895-91 s	RES, CHIP 100K (1608)
R814	1-218-895-91 s	RES, CHIP 100K (1608)
R815	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R816	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R817	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R818	1-218-895-91 s	RES, CHIP 100K (1608)
R819	1-218-895-91 s	RES, CHIP 100K (1608)
R820	1-218-895-91 s	RES, CHIP 100K (1608)
R821	1-218-831-91 s	RES, CHIP 220 (1608)
R822	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R823	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R824	1-218-907-91 s	RES, CHIP 330K (1608)
R825	1-218-835-91 s	RES, CHIP 330 (1608)
R826	1-218-851-91 s	RES, CHIP 1.5K (1608)
R827	1-218-865-91 s	RES, CHIP 5.6K (1608)
R829	1-218-823-91 s	RES, CHIP 100 (1608)
R830	1-218-831-91 s	RES, CHIP 220 (1608)
R832	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R833	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R834	1-218-907-91 s	RES, CHIP 330K (1608)
R835	1-218-835-91 s	RES, CHIP 330 (1608)
R836	1-218-851-91 s	RES, CHIP 1.5K (1608)
R837	1-218-865-91 s	RES, CHIP 5.6K (1608)
R838	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R839	1-218-823-91 s	RES, CHIP 100 (1608)
R840	1-218-823-91 s	RES, CHIP 100 (1608)
R841	1-218-823-91 s	RES, CHIP 100 (1608)
R842	1-218-823-91 s	RES, CHIP 100 (1608)
R843	1-218-823-91 s	RES, CHIP 100 (1608)
R844	1-218-823-91 s	RES, CHIP 100 (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R845	1-220-258-91	s RES, SQUARE TYPE CHIP 100(3225)
R846	1-220-258-91	s RES, SQUARE TYPE CHIP 100(3225)
R847	1-218-895-91	s RES, CHIP 100K (1608)
R848	1-218-895-91	s RES, CHIP 100K (1608)
R849	1-218-823-91	s RES, CHIP 100 (1608)
R851	1-211-977-91	s RES, CHIP 22 (1608)
R852	1-218-895-91	s RES, CHIP 100K (1608)
R853	1-216-864-91	s CONDUCTOR, CHIP (1608)
R854	1-216-864-91	s CONDUCTOR, CHIP (1608)
R858	1-218-871-91	s RES, CHIP 10K (1608)
R901	1-218-855-91	s RES, CHIP 2.2K (1608)
R903	1-218-859-91	s RES, CHIP 3.3K (1608)
R904	1-218-895-91	s RES, CHIP 100K (1608)
R905	1-218-895-91	s RES, CHIP 100K (1608)
R906	1-218-887-91	s RES, CHIP 47K (1608)
R907	1-218-871-91	s RES, CHIP 10K (1608)
R908	1-218-871-91	s RES, CHIP 10K (1608)
R909	1-211-977-91	s RES, CHIP 22 (1608)
R910	1-211-977-91	s RES, CHIP 22 (1608)
R911	1-211-977-91	s RES, CHIP 22 (1608)
R912	1-211-977-91	s RES, CHIP 22 (1608)
R913	1-218-871-91	s RES, CHIP 10K (1608)
R914	1-218-823-91	s RES, CHIP 100 (1608)
R915	1-218-871-91	s RES, CHIP 10K (1608)
R916	1-218-871-91	s RES, CHIP 10K (1608)
R1101	1-218-871-91	s RES, CHIP 10K (1608)
R1102	1-218-871-91	s RES, CHIP 10K (1608)
R1103	1-218-895-91	s RES, CHIP 100K (1608)
R1104	1-218-871-91	s RES, CHIP 10K (1608)
R1105	1-218-895-91	s RES, CHIP 100K (1608)
R1106	1-218-895-91	s RES, CHIP 100K (1608)
R1107	1-218-895-91	s RES, CHIP 100K (1608)
R1108	1-218-895-91	s RES, CHIP 100K (1608)
R1109	1-218-895-91	s RES, CHIP 100K (1608)
R1110	1-218-895-91	s RES, CHIP 100K (1608)
R1111	1-218-895-91	s RES, CHIP 100K (1608)
R1112	1-218-895-91	s RES, CHIP 100K (1608)
R1113	1-218-871-91	s RES, CHIP 10K (1608)
R1114	1-218-871-91	s RES, CHIP 10K (1608)
R1115	1-218-871-91	s RES, CHIP 10K (1608)
R1116	1-211-981-91	s RES, CHIP 33 (1608)
R1117	1-211-981-91	s RES, CHIP 33 (1608)
R1118	1-211-981-91	s RES, CHIP 33 (1608)
R1119	1-211-981-91	s RES, CHIP 33 (1608)
R1120	1-211-981-91	s RES, CHIP 33 (1608)
R1121	1-211-981-91	s RES, CHIP 33 (1608)
R1122	1-211-981-91	s RES, CHIP 33 (1608)
R1123	1-211-981-91	s RES, CHIP 33 (1608)
R1124	1-211-981-91	s RES, CHIP 33 (1608)
R1125	1-211-981-91	s RES, CHIP 33 (1608)
R1126	1-211-981-91	s RES, CHIP 33 (1608)
R1127	1-211-981-91	s RES, CHIP 33 (1608)
R1128	1-211-981-91	s RES, CHIP 33 (1608)
R1129	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1130	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1131	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1132	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1133	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1134	1-216-864-91	s CONDUCTOR, CHIP (1608)

(DPR-254 BOARD suffix 22)

Ref. No. or Q'ty	Part No.	SP Description
R1135	1-218-895-91	s RES, CHIP 100K (1608)
R1136	1-218-895-91	s RES, CHIP 100K (1608)
R1137	1-218-895-91	s RES, CHIP 100K (1608)
R1138	1-218-895-91	s RES, CHIP 100K (1608)
R1139	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1140	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1141	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1142	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1143	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1144	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1145	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1147	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1148	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1149	1-211-977-91	s RES, CHIP 22 (1608)
R1150	1-211-977-91	s RES, CHIP 22 (1608)
R1151	1-211-977-91	s RES, CHIP 22 (1608)
R1152	1-218-895-91	s RES, CHIP 100K (1608)
R1153	1-218-895-91	s RES, CHIP 100K (1608)
R1154	1-218-895-91	s RES, CHIP 100K (1608)
R1155	1-218-895-91	s RES, CHIP 100K (1608)
R1156	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1157	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1158	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1159	1-218-871-91	s RES, CHIP 10K (1608)
R1160	1-218-871-91	s RES, CHIP 10K (1608)
R1161	1-218-871-91	s RES, CHIP 10K (1608)
R1162	1-218-871-91	s RES, CHIP 10K (1608)
R1163	1-218-871-91	s RES, CHIP 10K (1608)
R1164	1-218-871-91	s RES, CHIP 10K (1608)
R1165	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1166	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1167	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1168	1-218-895-91	s RES, CHIP 100K (1608)
R1169	1-211-977-91	s RES, CHIP 22 (1608)
R1170	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1171	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1172	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1173	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1174	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1175	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1176	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1177	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1178	1-218-895-91	s RES, CHIP 100K (1608)
R1179	1-218-895-91	s RES, CHIP 100K (1608)
R1180	1-218-823-91	s RES, CHIP 100 (1608)
R1181	1-218-895-91	s RES, CHIP 100K (1608)
R1182	1-218-847-91	s RES, CHIP 1.0K (1608)
R1183	1-218-895-91	s RES, CHIP 100K (1608)
R1184	1-218-823-91	s RES, CHIP 100 (1608)
R1185	1-218-823-91	s RES, CHIP 100 (1608)
R1186	1-211-969-91	s RES, CHIP 10 (1608)
R1187	1-211-969-91	s RES, CHIP 10 (1608)
R1188	1-211-969-91	s RES, CHIP 10 (1608)
RB101	1-233-810-21	s RES, NETWORK 100K (3216)
RB102	1-233-810-21	s RES, NETWORK 100K (3216)
RB103	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB104	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB105	1-234-381-21	s RES, NETWORK 100K (1005X4)

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Ref. No. or Q'ty	Part No.	SP Description
RB106	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB107	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB108	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB109	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB110	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB201	1-233-575-21 s	RES, CHIP NETWORK 22 (3216)
RB202	1-233-575-21 s	RES, CHIP NETWORK 22 (3216)
RB203	1-233-575-21 s	RES, CHIP NETWORK 22 (3216)
RB204	1-233-575-21 s	RES, CHIP NETWORK 22 (3216)
RB301	1-233-411-11 s	RES, CHIP NETWORK 220 (3216)
RB501	1-233-270-91 s	NETWORK, RES (8 GANG) 10K
RB502	1-233-270-91 s	NETWORK, RES (8 GANG) 10K
RB503	1-233-270-91 s	NETWORK, RES (8 GANG) 10K
RB504	1-233-270-91 s	NETWORK, RES (8 GANG) 10K
RB505	1-233-270-91 s	NETWORK, RES (8 GANG) 10K
RB601	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB602	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB603	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB604	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB702	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB703	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB801	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB802	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB803	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB804	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB805	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB806	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB807	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB808	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB809	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RV201	1-225-787-21 s	RES, ADJ, CERMET 500
S101	1-571-787-11 s	SWITCH, TACTILE
S901	1-692-881-41 s	SWITCH, SLIDE
TP101	1-535-877-22 s	CHIP, CHECKER
X201	1-813-062-11 s	VIBRATOR, CRYSTAL (14.31818 MHz)
X401	1-795-796-11 s	VIBRATOR, CRYSTAL (24.576 MHz)
X501	1-795-621-41 s	VIBRATOR, CRYSTAL (27 MHz)
X701	1-795-690-22 s	OSCILLATOR, CRYSTAL (SMD)
X801	1-813-064-11 s	VIBRATOR, CRYSTAL (20 MHz)
X803	1-813-033-21 s	OSCILLATOR, CRYSTAL (27MHZ)

DPR-254 BOARD (suffix 14, 21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-959-A s	MOUNTED CIRCUIT BOARD, DPR-254
1pc	3-990-276-02 s	LOCK PLATE UT, I-LINK
C101	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C102	1-162-969-91 s	CAP, CERAMIC 6800PF B 1608
C103	1-164-816-91 s	CAP, CERAMIC CHIP 220PF CH
C104	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C105	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C106	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C107	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C110	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C111	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C112	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C113	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C114	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C115	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C116	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C117	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C118	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C119	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C120	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C121	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C122	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C123	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C124	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C125	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C128	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C129	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C130	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C131	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C132	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C133	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C134	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C135	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C136	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C137	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C138	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C139	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C140	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C141	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C142	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C143	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C144	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C145	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C146	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C147	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C148	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C149	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C150	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C151	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C152	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C153	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C154	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C155	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C156	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C157	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C158	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C159	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C160	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B
C161	1-107-826-91 s	CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C162	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C163	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C164	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C165	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C166	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C167	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C168	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C169	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C170	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C171	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C172	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C173	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C174	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C175	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C176	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C177	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C178	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C179	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C180	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C181	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C182	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C183	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C184	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C185	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C186	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C187	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C188	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C203	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C204	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C205	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C206	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C207	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C208	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C211	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C212	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C213	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C214	1-127-715-91	s CAP, CHIP CERAMIC 0.22MF B 1608
C215	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C216	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C217	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C218	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C219	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C220	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C221	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C222	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C223	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C225	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C226	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C227	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C228	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C229	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C230	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C231	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C232	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C233	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C234	1-115-414-91	s CAP, CHIP CERAMIC 820PF CH 1608
C235	1-162-967-91	s CAP, CERAMIC 3300PF B 1608
C236	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C237	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C238	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C239	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C240	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C241	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C242	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C243	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C244	1-126-395-21	s CAP, CHIP ELECT 22MF (5X5.7)
C245	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C246	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C247	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C248	1-127-760-91	s CAP, CHIP CERAMIC 4.7MF B 2012
C249	1-127-760-91	s CAP, CHIP CERAMIC 4.7MF B 2012
C250	1-126-392-21	s CAP, CHIP ELECT 100MF (6.3X5.7)
C251	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C252	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C253	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C254	1-126-392-21	s CAP, CHIP ELECT 100MF (6.3X5.7)
C255	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C256	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C257	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C258	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C259	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C260	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C261	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C262	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C263	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C264	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C265	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C266	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C267	1-162-919-91	s CAP, CERAMIC 22PF CH 1608
C268	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C269	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C270	1-162-916-91	s CAP, CERAMIC 12PF CH 1608
C271	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C272	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C273	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C274	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C275	1-162-910-91	s CAP, CERAMIC 5.0PF CH 1608
C276	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C277	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C278	1-162-908-91	s CAP, CERAMIC 3.0PF CJ 1608
C279	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C280	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C281	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C282	1-162-908-91	s CAP, CERAMIC 3.0PF CJ 1608
C283	1-164-739-91	s CAP, CERAMIC 560PF CH (1608)
C301	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C302	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C303	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C304	1-162-925-91	s CAP, CERAMIC 68PF CH 1608
C305	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C306	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C307	1-125-817-91	s CAP, CERAMIC 10MF B (3216)
C308	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C309	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C310	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C313	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C314	1-125-817-91	s CAP, CERAMIC 10MF B (3216)
C315	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C316	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C317	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C318	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C319	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C320	1-164-227-91	s CAP, CERAMIC 22000PF B 1608
C321	1-164-227-91	s CAP, CERAMIC 22000PF B 1608
C322	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C323	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C324	1-126-404-21	s CAP, CHIP ELECT 4.7MF (5X5.7)
C325	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C326	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C327	1-126-404-21	s CAP, CHIP ELECT 4.7MF (5X5.7)
C328	1-126-402-21	s CAP, CHIP ELECT 2.2MF (4X5.7)
C329	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C330	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C331	1-126-405-21	s CAP, CHIP ELECT 10MF (6.3X5.7)
C332	1-162-921-91	s CAP, CERAMIC 33PF CH 1608
C333	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C334	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C335	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C336	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C337	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C338	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C339	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C340	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C341	1-128-590-21	s CAP, CHIP ELECT 100MF
C342	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C343	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C344	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C404	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C405	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C406	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C407	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C408	1-162-917-91	s CAP, CERAMIC 15PF CH 1608
C409	1-162-917-91	s CAP, CERAMIC 15PF CH 1608
C410	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C411	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C412	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C413	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C414	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C415	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C416	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C417	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C418	1-164-388-91	s CAP, CERAMIC 270PF CH 1608
C501	1-104-610-21	s CAP, CHIP ELECT 47MF (4X5.7)
C502	1-104-610-21	s CAP, CHIP ELECT 47MF (4X5.7)
C503	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C504	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C505	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C506	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C507	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C508	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C509	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C510	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C511	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C512	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C513	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C514	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C515	1-162-970-91	s CAP, CERAMIC 10000PF B 1608

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Ref. No. or Q'ty	Part No.	SP Description
C516	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C517	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C518	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C519	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C520	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C521	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C522	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C524	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C525	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C526	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C527	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C528	1-162-911-91	s CAP, CERAMIC 6.0PF CH 1608
C529	1-162-911-91	s CAP, CERAMIC 6.0PF CH 1608
C530	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C531	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C532	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C533	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C601	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C602	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C603	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C604	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C605	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C606	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C607	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C608	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C609	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C610	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C611	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C612	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C613	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C614	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C615	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C616	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C617	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C618	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C619	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C620	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C621	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C622	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C623	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C624	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C625	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C626	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C627	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C628	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C629	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C630	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C631	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C632	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C633	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C634	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C635	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C636	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C637	1-104-610-21	s CAP, CHIP ELECT 47MF (4X5.7)
C638	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C639	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C640	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C701	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C702	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C703	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C704	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C705	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C706	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C707	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C708	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C709	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C710	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C711	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C712	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C713	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C714	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C715	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C716	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C717	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C718	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C719	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C720	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C721	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C722	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C723	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C724	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C725	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C726	1-164-378-91	s CAP, CERAMIC 30PF CH 1608
C727	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C801	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C802	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C803	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C804	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C805	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C806	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C808	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C809	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C810	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C811	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C812	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C813	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C814	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C816	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C817	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C818	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C820	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C821	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C822	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C823	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C825	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C827	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C830	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C831	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C832	1-165-870-21	s CAP, ELECT 100MF (6.3X6)
C833	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C834	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C836	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C838	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C839	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C840	1-162-970-91	s CAP, CERAMIC 10000PF B 1608
C841	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C843	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C844	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
C845	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C847	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C848	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C849	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C850	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C851	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C852	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C853	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C901	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C902	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C903	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C904	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C905	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C906	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C907	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C908	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C909	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C910	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C911	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C912	1-164-230-91	s CAP, CERAMIC 220PF CH 1608
C913	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C914	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C915	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C916	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C917	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C918	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C919	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C920	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C921	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C922	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C923	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C924	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C925	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C926	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C927	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C928	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C929	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C930	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C931	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C932	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C933	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C934	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C935	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C936	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C937	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C938	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C939	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C940	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C941	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C942	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C943	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C944	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C945	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B
C946	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C947	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C948	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C949	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C950	1-107-826-91	s CAP, CHIP CERAMIC 100000PF B

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Ref. No. or Q'ty	Part No.	SP Description
CN101	1-778-003-21	o CONNECTOR, BOARD TO BOARD 80P
CN102	1-695-889-21	s PIN, CONNECTOR (PC BOARD) 10P
CN401	1-820-161-11	s CONNECTOR, I-LINK (6P)
CN701	1-565-709-12	o CONNECTOR, MULTIPLE 40P
CN901	1-691-757-11	o PIN, CONNECTOR (PC BOARD) 8P
CN902	1-774-869-51	s HOUSING, CONNECTOR 20P
CN903	1-774-869-51	s HOUSING, CONNECTOR 20P
CN904	1-691-550-91	s PIN, CONNECTOR 3P
CN905	1-779-643-11	s CONNECTOR, USB (B)
CN906	1-766-431-51	s HOUSING, CONNECTOR 30P
CN907	1-764-431-11	o CONNECTOR, D SUB (PLUG) 9P
D301	8-719-820-42	s DIODE 1SS302-TE85L
D401	6-500-750-01	s DIODE NSAD500H-T1-A
D701	8-719-076-03	s DIODE CL-191G-CD-T
D801	8-719-066-98	s DIODE RB051L-40TE25
D802	8-719-066-98	s DIODE RB051L-40TE25
E101	1-535-877-22	s CHIP, CHECKER
E301	1-535-877-22	s CHIP, CHECKER
E302	1-535-877-22	s CHIP, CHECKER
E901	1-535-877-22	s CHIP, CHECKER
E902	1-535-877-22	s CHIP, CHECKER
E903	1-535-877-22	s CHIP, CHECKER
E904	1-535-877-22	s CHIP, CHECKER
E905	1-535-877-22	s CHIP, CHECKER
E906	1-535-877-22	s CHIP, CHECKER
E907	1-535-877-22	s CHIP, CHECKER
E908	1-535-877-22	s CHIP, CHECKER
F901	1-576-327-21	s FUSE (SMD) (0.8A/125V)
FB101	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB102	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB103	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB106	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB107	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB110	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB111	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB601	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB602	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB603	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB604	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB701	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB702	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB703	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB704	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB705	1-414-864-21	s FERRITE, EMI (SMD) (1608)
FB901	1-469-111-21	s FERRITE, EMI (SMD) (1608)
FB902	1-469-670-21	s FERRITE, EMI (SMD) (2012)
FL401	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL402	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL501	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL502	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
IC101	8-759-523-81	s IC TC74VHC08FT(EL)
IC102	6-702-749-01	s IC S-80928CNNB-G8YT2G

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Ref. No. or Q'ty	Part No.	SP Description
IC103	6-700-267-01	s IC TC7WH245FU(TE12R)
IC104	6-706-895-01	s IC HD6417750RF200V
IC105	8-759-523-80	s IC TC74VHC04FT(EL)
IC110	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC111	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC112	8-759-523-92	s IC TC74VHC21FT(EL)
IC113	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC114	8-759-475-39	s IC TC74LCX74FT(EL)
IC115	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC116	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC117	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC118	8-759-523-82	s IC TC74VHC10FT(EL)
IC119	8-759-523-80	s IC TC74VHC04FT(EL)
IC120	8-759-524-10	s IC TC74VHC157FT(EL)
IC121	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC122	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC202	6-702-231-01	s IC LMH6642MFX/NOPB
IC203	6-702-231-01	s IC LMH6642MFX/NOPB
IC204	6-702-231-01	s IC LMH6642MFX/NOPB
IC205	6-701-079-01	s IC ADV7300AKST
IC206	6-702-231-01	s IC LMH6642MFX/NOPB
IC207	6-702-231-01	s IC LMH6642MFX/NOPB
IC208	6-702-231-01	s IC LMH6642MFX/NOPB
IC209	6-703-944-01	s IC TVP5145PFP
IC210	6-702-231-01	s IC LMH6642MFX/NOPB
IC211	6-702-231-01	s IC LMH6642MFX/NOPB
IC212	6-702-231-01	s IC LMH6642MFX/NOPB
IC213	6-702-231-01	s IC LMH6642MFX/NOPB
IC301	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC302	8-759-394-74	s IC NJM4580E-D-TE2
IC303	8-759-536-23	s IC AK4324-VF-E2
IC304	6-703-503-01	s IC AK5365VQ
IC305	8-759-394-74	s IC NJM4580E-D-TE2
IC306	8-759-394-74	s IC NJM4580E-D-TE2
IC307	8-759-523-01	s IC TC74HC4052AFT(EL)
IC308	8-759-394-74	s IC NJM4580E-D-TE2
IC402	6-706-365-01	s IC UPD72852AGB-8EU-A
IC501	6-706-366-01	s IC UPD72893BGD-LML-A
IC502	6-705-992-11	s IC HY57V161610ETP-7DR
IC503	6-703-644-01	s IC AD1895AYRSZRL
IC504	6-706-883-01	s IC BU3081FV-E2
IC601	6-704-484-01	s IC MB86394PPVS-G-BND
IC602	6-709-435-01	s IC IS42S32200C1-6TL-TR
IC603	6-709-435-01	s IC IS42S32200C1-6TL-TR
IC701	6-706-894-01	s IC MB86368PPV-G-BNDE1
IC702	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC703	6-706-887-01	s IC MT48LC16M8A2P-7E
IC704	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC705	6-706-887-01	s IC MT48LC16M8A2P-7E
IC801	8-759-327-65	s IC CXD8525N-E2
IC802	8-759-695-88	s IC SN74CBTLV16211GR
IC803	8-759-695-88	s IC SN74CBTLV16211GR
IC804	8-759-263-89	s IC LT1107CS8-E2
IC805	6-700-398-01	s IC UPC2918T-E1
IC806	8-759-475-53	s IC TC74LCX541FT(EL)
IC808	8-759-263-89	s IC LT1107CS8-E2
IC809	6-703-754-01	s IC PQ1L153M2SPQ
IC810	8-759-653-03	s IC NJM78M05DL1A-TE1
IC811	8-759-598-43	s IC TC7WH04FK(TE85R)

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Ref. No. or Q'ty	Part No.	SP Description
IC813	6-702-177-01	s IC MK2745-26SLFTR
IC814	8-759-443-30	s IC MC33269DTRK-3.3
IC815	6-700-399-01	s IC UPC2925T-E1
IC901	8-759-694-15	s IC SP3222ECY-L/TR
IC902	6-706-489-01	s IC TC7SH32FU(T5RSOYJF)
IC903	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
L201	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L202	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L203	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L204	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L205	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L206	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L207	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L208	1-412-982-41	s INDUCTOR, SMALL TYPE 1.8UH
L209	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L301	1-410-391-41	s CHIP INDUCTOR 68UH
L302	1-410-391-41	s CHIP INDUCTOR 68UH
L303	1-416-511-21	s COIL, CHOKE 47.0UH
L304	1-416-511-21	s COIL, CHOKE 47.0UH
L401	1-419-370-21	s COIL, CHOKE
L402	1-419-370-21	s COIL, CHOKE
L601	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L801	1-414-521-41	s INDUCTOR, SMALL TYPE 10.0UH
L802	1-416-511-21	s COIL, CHOKE 47.0UH
L803	1-416-511-21	s COIL, CHOKE 47.0UH
L804	1-419-630-21	s COIL, CHOKE 4.7UH
L805	1-416-511-21	s COIL, CHOKE 47.0UH
L806	1-416-511-21	s COIL, CHOKE 47.0UH
L807	1-419-630-21	s COIL, CHOKE 4.7UH
L808	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L901	1-419-630-21	s COIL, CHOKE 4.7UH
L902	1-419-630-21	s COIL, CHOKE 4.7UH
L903	1-419-630-21	s COIL, CHOKE 4.7UH
L904	1-419-630-21	s COIL, CHOKE 4.7UH
L905	1-414-398-41	s INDUCTOR (SMD) 10.0UH
PS901	1-533-282-21	s LINK, IC (2A/72V)
PS902	1-576-677-21	s RINK, IC (4A/72V)
PS903	1-576-123-21	s LINK, IC (0.8A/72V)
PS904	1-576-122-21	s LINK, IC (0.4A/72V)
Q302	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q303	8-729-141-50	s TRANSISTOR 2SB624T1-BV345
Q304	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q305	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q306	8-729-209-12	s TRANSISTOR 2SC4213B-TE85L
Q901	8-729-045-53	s TRANSISTOR SI4431DY-T1
Q902	8-729-929-09	s TRANSISTOR DTC123JE-TL
R101	1-218-895-91	s RES, CHIP 100K (1608)
R102	1-218-823-91	s RES, CHIP 100 (1608)
R103	1-218-823-91	s RES, CHIP 100 (1608)
R104	1-218-823-91	s RES, CHIP 100 (1608)
R105	1-218-823-91	s RES, CHIP 100 (1608)
R106	1-218-823-91	s RES, CHIP 100 (1608)
R107	1-211-977-91	s RES, CHIP 22 (1608)
R108	1-211-977-91	s RES, CHIP 22 (1608)
R109	1-211-977-91	s RES, CHIP 22 (1608)
R110	1-216-864-91	s CONDUCTOR, CHIP (1608)
R111	1-218-895-91	s RES, CHIP 100K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R112	1-216-864-91	s CONDUCTOR, CHIP (1608)
R113	1-218-823-91	s RES, CHIP 100 (1608)
R114	1-218-823-91	s RES, CHIP 100 (1608)
R115	1-218-823-91	s RES, CHIP 100 (1608)
R116	1-218-823-91	s RES, CHIP 100 (1608)
R117	1-216-864-91	s CONDUCTOR, CHIP (1608)
R118	1-218-855-91	s RES, CHIP 2.2K (1608)
R119	1-218-823-91	s RES, CHIP 100 (1608)
R120	1-218-895-91	s RES, CHIP 100K (1608)
R121	1-218-895-91	s RES, CHIP 100K (1608)
R122	1-218-871-91	s RES, CHIP 10K (1608)
R123	1-218-823-91	s RES, CHIP 100 (1608)
R124	1-218-823-91	s RES, CHIP 100 (1608)
R125	1-218-823-91	s RES, CHIP 100 (1608)
R126	1-218-895-91	s RES, CHIP 100K (1608)
R127	1-218-895-91	s RES, CHIP 100K (1608)
R128	1-218-895-91	s RES, CHIP 100K (1608)
R129	1-218-871-91	s RES, CHIP 10K (1608)
R130	1-216-864-91	s CONDUCTOR, CHIP (1608)
R131	1-216-864-91	s CONDUCTOR, CHIP (1608)
R132	1-218-895-91	s RES, CHIP 100K (1608)
R133	1-218-895-91	s RES, CHIP 100K (1608)
R134	1-218-895-91	s RES, CHIP 100K (1608)
R135	1-218-895-91	s RES, CHIP 100K (1608)
R136	1-218-895-91	s RES, CHIP 100K (1608)
R137	1-218-895-91	s RES, CHIP 100K (1608)
R138	1-218-895-91	s RES, CHIP 100K (1608)
R139	1-218-895-91	s RES, CHIP 100K (1608)
R140	1-218-895-91	s RES, CHIP 100K (1608)
R141	1-218-895-91	s RES, CHIP 100K (1608)
R142	1-218-871-91	s RES, CHIP 10K (1608)
R143	1-218-871-91	s RES, CHIP 10K (1608)
R144	1-218-895-91	s RES, CHIP 100K (1608)
R145	1-211-981-91	s RES, CHIP 33 (1608)
R146	1-211-981-91	s RES, CHIP 33 (1608)
R147	1-211-981-91	s RES, CHIP 33 (1608)
R148	1-211-981-91	s RES, CHIP 33 (1608)
R149	1-211-981-91	s RES, CHIP 33 (1608)
R150	1-211-981-91	s RES, CHIP 33 (1608)
R151	1-211-981-91	s RES, CHIP 33 (1608)
R152	1-211-981-91	s RES, CHIP 33 (1608)
R153	1-211-981-91	s RES, CHIP 33 (1608)
R154	1-211-981-91	s RES, CHIP 33 (1608)
R155	1-211-981-91	s RES, CHIP 33 (1608)
R156	1-211-981-91	s RES, CHIP 33 (1608)
R157	1-211-981-91	s RES, CHIP 33 (1608)
R158	1-211-981-91	s RES, CHIP 33 (1608)
R159	1-216-864-91	s CONDUCTOR, CHIP (1608)
R160	1-211-981-91	s RES, CHIP 33 (1608)
R161	1-216-864-91	s CONDUCTOR, CHIP (1608)
R162	1-211-981-91	s RES, CHIP 33 (1608)
R163	1-218-871-91	s RES, CHIP 10K (1608)
R164	1-218-871-91	s RES, CHIP 10K (1608)
R165	1-216-864-91	s CONDUCTOR, CHIP (1608)
R166	1-216-864-91	s CONDUCTOR, CHIP (1608)
R167	1-218-871-91	s RES, CHIP 10K (1608)
R168	1-216-864-91	s CONDUCTOR, CHIP (1608)
R169	1-216-864-91	s CONDUCTOR, CHIP (1608)
R170	1-216-864-91	s CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R171	1-218-871-91 s	RES, CHIP 10K (1608)
R172	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R173	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R174	1-218-871-91 s	RES, CHIP 10K (1608)
R175	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R176	1-218-871-91 s	RES, CHIP 10K (1608)
R177	1-218-895-91 s	RES, CHIP 100K (1608)
R178	1-218-895-91 s	RES, CHIP 100K (1608)
R179	1-211-985-91 s	RES, CHIP 47 (1608)
R180	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R181	1-218-871-91 s	RES, CHIP 10K (1608)
R182	1-218-895-91 s	RES, CHIP 100K (1608)
R183	1-211-985-91 s	RES, CHIP 47 (1608)
R184	1-218-871-91 s	RES, CHIP 10K (1608)
R185	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R186	1-218-895-91 s	RES, CHIP 100K (1608)
R187	1-211-985-91 s	RES, CHIP 47 (1608)
R188	1-218-895-91 s	RES, CHIP 100K (1608)
R189	1-218-895-91 s	RES, CHIP 100K (1608)
R190	1-218-871-91 s	RES, CHIP 10K (1608)
R191	1-218-871-91 s	RES, CHIP 10K (1608)
R192	1-218-871-91 s	RES, CHIP 10K (1608)
R193	1-211-969-91 s	RES, CHIP 10 (1608)
R194	1-211-981-91 s	RES, CHIP 33 (1608)
R195	1-218-895-91 s	RES, CHIP 100K (1608)
R196	1-211-981-91 s	RES, CHIP 33 (1608)
R197	1-211-981-91 s	RES, CHIP 33 (1608)
R198	1-218-895-91 s	RES, CHIP 100K (1608)
R199	1-218-871-91 s	RES, CHIP 10K (1608)
R205	1-218-855-91 s	RES, CHIP 2.2K (1608)
R206	1-218-855-91 s	RES, CHIP 2.2K (1608)
R207	1-218-855-91 s	RES, CHIP 2.2K (1608)
R208	1-218-853-91 s	RES, CHIP 1.8K (1608)
R209	1-218-853-91 s	RES, CHIP 1.8K (1608)
R210	1-218-853-91 s	RES, CHIP 1.8K (1608)
R212	1-211-990-91 s	RES, CHIP 75 (1608)
R213	1-211-990-91 s	RES, CHIP 75 (1608)
R214	1-211-990-91 s	RES, CHIP 75 (1608)
R216	1-211-990-91 s	RES, CHIP 75 (1608)
R217	1-211-990-91 s	RES, CHIP 75 (1608)
R218	1-211-990-91 s	RES, CHIP 75 (1608)
R219	1-218-877-91 s	RES, CHIP 18K (1608)
R221	1-218-871-91 s	RES, CHIP 10K (1608)
R222	1-211-991-91 s	RES, CHIP 82 (1608)
R223	1-211-991-91 s	RES, CHIP 82 (1608)
R224	1-211-991-91 s	RES, CHIP 82 (1608)
R225	1-218-839-91 s	RES, CHIP 470 (1608)
R226	1-218-839-91 s	RES, CHIP 470 (1608)
R227	1-218-839-91 s	RES, CHIP 470 (1608)
R228	1-218-871-91 s	RES, CHIP 10K (1608)
R229	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R230	1-211-977-91 s	RES, CHIP 22 (1608)
R232	1-218-843-91 s	RES, CHIP 680 (1608)
R233	1-218-851-91 s	RES, CHIP 1.5K (1608)
R235	1-218-849-91 s	RES, CHIP 1.2K (1608)
R236	1-218-831-91 s	RES, CHIP 220 (1608)
R237	1-218-871-91 s	RES, CHIP 10K (1608)
R240	1-211-977-91 s	RES, CHIP 22 (1608)
R241	1-218-871-91 s	RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R242	1-211-977-91 s	RES, CHIP 22 (1608)
R244	1-218-871-91 s	RES, CHIP 10K (1608)
R245	1-218-871-91 s	RES, CHIP 10K (1608)
R248	1-218-871-91 s	RES, CHIP 10K (1608)
R249	1-218-871-91 s	RES, CHIP 10K (1608)
R250	1-211-977-91 s	RES, CHIP 22 (1608)
R251	1-218-871-91 s	RES, CHIP 10K (1608)
R252	1-218-919-91 s	RES, CHIP 1M (1608)
R253	1-218-837-91 s	RES, CHIP 390 (1608)
R254	1-218-837-91 s	RES, CHIP 390 (1608)
R255	1-218-837-91 s	RES, CHIP 390 (1608)
R256	1-211-977-91 s	RES, CHIP 22 (1608)
R257	1-218-837-91 s	RES, CHIP 390 (1608)
R258	1-218-837-91 s	RES, CHIP 390 (1608)
R259	1-218-837-91 s	RES, CHIP 390 (1608)
R260	1-218-855-91 s	RES, CHIP 2.2K (1608)
R261	1-218-855-91 s	RES, CHIP 2.2K (1608)
R262	1-218-855-91 s	RES, CHIP 2.2K (1608)
R263	1-218-846-91 s	RES, CHIP 910 (1608)
R264	1-211-981-91 s	RES, CHIP 33 (1608)
R265	1-218-855-91 s	RES, CHIP 2.2K (1608)
R266	1-218-846-91 s	RES, CHIP 910 (1608)
R267	1-211-981-91 s	RES, CHIP 33 (1608)
R268	1-218-849-91 s	RES, CHIP 1.2K (1608)
R269	1-218-849-91 s	RES, CHIP 1.2K (1608)
R270	1-218-825-91 s	RES, CHIP 120 (1608)
R271	1-218-855-91 s	RES, CHIP 2.2K (1608)
R272	1-218-825-91 s	RES, CHIP 120 (1608)
R273	1-211-990-91 s	RES, CHIP 75 (1608)
R274	1-211-990-91 s	RES, CHIP 75 (1608)
R275	1-211-990-91 s	RES, CHIP 75 (1608)
R276	1-218-877-91 s	RES, CHIP 18K (1608)
R301	1-218-847-91 s	RES, CHIP 1.0K (1608)
R302	1-218-847-91 s	RES, CHIP 1.0K (1608)
R303	1-218-847-91 s	RES, CHIP 1.0K (1608)
R304	1-218-847-91 s	RES, CHIP 1.0K (1608)
R305	1-218-903-91 s	RES, CHIP 220K (1608)
R306	1-218-889-91 s	RES, CHIP 56K (1608)
R307	1-218-889-91 s	RES, CHIP 56K (1608)
R308	1-218-880-91 s	RES, CHIP 24K (1608)
R309	1-218-865-91 s	RES, CHIP 5.6K (1608)
R310	1-211-969-91 s	RES, CHIP 10 (1608)
R311	1-218-871-91 s	RES, CHIP 10K (1608)
R312	1-218-863-91 s	RES, CHIP 4.7K (1608)
R313	1-218-887-91 s	RES, CHIP 47K (1608)
R314	1-218-887-91 s	RES, CHIP 47K (1608)
R315	1-218-881-91 s	RES, CHIP 27K (1608)
R316	1-218-881-91 s	RES, CHIP 27K (1608)
R317	1-218-881-91 s	RES, CHIP 27K (1608)
R318	1-218-881-91 s	RES, CHIP 27K (1608)
R319	1-218-881-91 s	RES, CHIP 27K (1608)
R320	1-218-881-91 s	RES, CHIP 27K (1608)
R321	1-218-881-91 s	RES, CHIP 27K (1608)
R322	1-218-881-91 s	RES, CHIP 27K (1608)
R323	1-218-880-91 s	RES, CHIP 24K (1608)
R324	1-218-880-91 s	RES, CHIP 24K (1608)
R325	1-218-871-91 s	RES, CHIP 10K (1608)
R326	1-218-879-91 s	RES, CHIP 22K (1608)
R327	1-218-879-91 s	RES, CHIP 22K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R328	1-218-879-91 s	RES, CHIP 22K (1608)
R329	1-218-879-91 s	RES, CHIP 22K (1608)
R331	1-218-871-91 s	RES, CHIP 10K (1608)
R332	1-218-871-91 s	RES, CHIP 10K (1608)
R333	1-218-871-91 s	RES, CHIP 10K (1608)
R334	1-218-823-91 s	RES, CHIP 100 (1608)
R335	1-218-823-91 s	RES, CHIP 100 (1608)
R336	1-211-977-91 s	RES, CHIP 22 (1608)
R337	1-211-969-91 s	RES, CHIP 10 (1608)
R338	1-211-977-91 s	RES, CHIP 22 (1608)
R339	1-218-864-91 s	RES, CHIP 5.1K (1608)
R340	1-211-969-91 s	RES, CHIP 10 (1608)
R341	1-211-969-91 s	RES, CHIP 10 (1608)
R342	1-218-855-91 s	RES, CHIP 2.2K (1608)
R343	1-218-895-91 s	RES, CHIP 100K (1608)
R344	1-218-855-91 s	RES, CHIP 2.2K (1608)
R345	1-218-895-91 s	RES, CHIP 100K (1608)
R346	1-218-855-91 s	RES, CHIP 2.2K (1608)
R347	1-218-855-91 s	RES, CHIP 2.2K (1608)
R348	1-218-855-91 s	RES, CHIP 2.2K (1608)
R349	1-218-851-91 s	RES, CHIP 1.5K (1608)
R350	1-211-981-91 s	RES, CHIP 33 (1608)
R351	1-218-855-91 s	RES, CHIP 2.2K (1608)
R352	1-218-831-91 s	RES, CHIP 220 (1608)
R353	1-218-831-91 s	RES, CHIP 220 (1608)
R354	1-218-859-91 s	RES, CHIP 3.3K (1608)
R355	1-218-849-91 s	RES, CHIP 1.2K (1608)
R356	1-218-843-91 s	RES, CHIP 680 (1608)
R357	1-218-843-91 s	RES, CHIP 680 (1608)
R358	1-218-843-91 s	RES, CHIP 680 (1608)
R359	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R360	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R361	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R362	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R363	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R364	1-218-871-91 s	RES, CHIP 10K (1608)
R365	1-218-871-91 s	RES, CHIP 10K (1608)
R366	1-218-863-91 s	RES, CHIP 4.7K (1608)
R405	1-218-871-91 s	RES, CHIP 10K (1608)
R406	1-218-895-91 s	RES, CHIP 100K (1608)
R407	1-218-871-91 s	RES, CHIP 10K (1608)
R408	1-218-871-91 s	RES, CHIP 10K (1608)
R409	1-218-871-91 s	RES, CHIP 10K (1608)
R410	1-218-871-91 s	RES, CHIP 10K (1608)
R411	1-218-871-91 s	RES, CHIP 10K (1608)
R413	1-218-871-91 s	RES, CHIP 10K (1608)
R415	1-218-870-91 s	RES, CHIP 9.1K (1608)
R416	1-211-987-91 s	RES, CHIP 56 (1608)
R417	1-211-987-91 s	RES, CHIP 56 (1608)
R419	1-211-987-91 s	RES, CHIP 56 (1608)
R420	1-211-987-91 s	RES, CHIP 56 (1608)
R421	1-218-864-91 s	RES, CHIP 5.1K (1608)
R422	1-218-895-91 s	RES, CHIP 100K (1608)
R423	1-218-895-91 s	RES, CHIP 100K (1608)
R424	1-218-895-91 s	RES, CHIP 100K (1608)
R425	1-218-895-91 s	RES, CHIP 100K (1608)
R501	1-218-871-91 s	RES, CHIP 10K (1608)
R502	1-218-871-91 s	RES, CHIP 10K (1608)
R503	1-218-871-91 s	RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R504	1-211-981-91 s	RES, CHIP 33 (1608)
R505	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R506	1-218-871-91 s	RES, CHIP 10K (1608)
R507	1-218-871-91 s	RES, CHIP 10K (1608)
R508	1-218-871-91 s	RES, CHIP 10K (1608)
R509	1-211-981-91 s	RES, CHIP 33 (1608)
R510	1-211-981-91 s	RES, CHIP 33 (1608)
R511	1-211-981-91 s	RES, CHIP 33 (1608)
R512	1-211-981-91 s	RES, CHIP 33 (1608)
R513	1-211-981-91 s	RES, CHIP 33 (1608)
R514	1-218-871-91 s	RES, CHIP 10K (1608)
R515	1-211-981-91 s	RES, CHIP 33 (1608)
R516	1-218-871-91 s	RES, CHIP 10K (1608)
R517	1-211-981-91 s	RES, CHIP 33 (1608)
R518	1-218-871-91 s	RES, CHIP 10K (1608)
R519	1-218-871-91 s	RES, CHIP 10K (1608)
R524	1-218-871-91 s	RES, CHIP 10K (1608)
R525	1-218-871-91 s	RES, CHIP 10K (1608)
R526	1-218-871-91 s	RES, CHIP 10K (1608)
R527	1-218-871-91 s	RES, CHIP 10K (1608)
R528	1-218-871-91 s	RES, CHIP 10K (1608)
R529	1-218-871-91 s	RES, CHIP 10K (1608)
R530	1-218-871-91 s	RES, CHIP 10K (1608)
R531	1-218-871-91 s	RES, CHIP 10K (1608)
R532	1-218-871-91 s	RES, CHIP 10K (1608)
R533	1-218-871-91 s	RES, CHIP 10K (1608)
R534	1-218-871-91 s	RES, CHIP 10K (1608)
R536	1-218-871-91 s	RES, CHIP 10K (1608)
R537	1-218-871-91 s	RES, CHIP 10K (1608)
R539	1-218-871-91 s	RES, CHIP 10K (1608)
R540	1-218-871-91 s	RES, CHIP 10K (1608)
R541	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R542	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R543	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R544	1-218-871-91 s	RES, CHIP 10K (1608)
R545	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R546	1-218-871-91 s	RES, CHIP 10K (1608)
R547	1-218-871-91 s	RES, CHIP 10K (1608)
R548	1-218-871-91 s	RES, CHIP 10K (1608)
R549	1-218-871-91 s	RES, CHIP 10K (1608)
R550	1-218-871-91 s	RES, CHIP 10K (1608)
R551	1-218-871-91 s	RES, CHIP 10K (1608)
R552	1-218-871-91 s	RES, CHIP 10K (1608)
R553	1-218-871-91 s	RES, CHIP 10K (1608)
R554	1-218-871-91 s	RES, CHIP 10K (1608)
R555	1-218-871-91 s	RES, CHIP 10K (1608)
R556	1-218-871-91 s	RES, CHIP 10K (1608)
R557	1-218-871-91 s	RES, CHIP 10K (1608)
R558	1-218-871-91 s	RES, CHIP 10K (1608)
R559	1-218-871-91 s	RES, CHIP 10K (1608)
R560	1-218-871-91 s	RES, CHIP 10K (1608)
R561	1-218-871-91 s	RES, CHIP 10K (1608)
R562	1-218-871-91 s	RES, CHIP 10K (1608)
R563	1-218-895-91 s	RES, CHIP 100K (1608)
R564	1-218-871-91 s	RES, CHIP 10K (1608)
R565	1-218-895-91 s	RES, CHIP 100K (1608)
R566	1-218-895-91 s	RES, CHIP 100K (1608)
R567	1-218-871-91 s	RES, CHIP 10K (1608)
R568	1-218-871-91 s	RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R569	1-218-871-91 s	RES, CHIP 10K (1608)
R570	1-218-871-91 s	RES, CHIP 10K (1608)
R571	1-218-871-91 s	RES, CHIP 10K (1608)
R572	1-218-895-91 s	RES, CHIP 100K (1608)
R573	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R574	1-211-981-91 s	RES, CHIP 33 (1608)
R575	1-211-981-91 s	RES, CHIP 33 (1608)
R576	1-211-981-91 s	RES, CHIP 33 (1608)
R577	1-211-981-91 s	RES, CHIP 33 (1608)
R578	1-211-981-91 s	RES, CHIP 33 (1608)
R579	1-211-981-91 s	RES, CHIP 33 (1608)
R580	1-211-981-91 s	RES, CHIP 33 (1608)
R581	1-211-981-91 s	RES, CHIP 33 (1608)
R582	1-218-895-91 s	RES, CHIP 100K (1608)
R583	1-218-871-91 s	RES, CHIP 10K (1608)
R601	1-218-863-91 s	RES, CHIP 4.7K (1608)
R602	1-218-863-91 s	RES, CHIP 4.7K (1608)
R603	1-218-863-91 s	RES, CHIP 4.7K (1608)
R604	1-218-863-91 s	RES, CHIP 4.7K (1608)
R605	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R606	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R607	1-211-977-91 s	RES, CHIP 22 (1608)
R608	1-211-977-91 s	RES, CHIP 22 (1608)
R609	1-211-977-91 s	RES, CHIP 22 (1608)
R610	1-218-863-91 s	RES, CHIP 4.7K (1608)
R611	1-218-895-91 s	RES, CHIP 100K (1608)
R612	1-218-863-91 s	RES, CHIP 4.7K (1608)
R613	1-218-871-91 s	RES, CHIP 10K (1608)
R614	1-218-871-91 s	RES, CHIP 10K (1608)
R615	1-218-895-91 s	RES, CHIP 100K (1608)
R616	1-218-863-91 s	RES, CHIP 4.7K (1608)
R617	1-218-863-91 s	RES, CHIP 4.7K (1608)
R701	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R702	1-211-977-91 s	RES, CHIP 22 (1608)
R703	1-211-977-91 s	RES, CHIP 22 (1608)
R704	1-211-981-91 s	RES, CHIP 33 (1608)
R705	1-211-981-91 s	RES, CHIP 33 (1608)
R706	1-211-981-91 s	RES, CHIP 33 (1608)
R707	1-211-981-91 s	RES, CHIP 33 (1608)
R708	1-211-981-91 s	RES, CHIP 33 (1608)
R709	1-211-981-91 s	RES, CHIP 33 (1608)
R710	1-211-981-91 s	RES, CHIP 33 (1608)
R711	1-211-981-91 s	RES, CHIP 33 (1608)
R712	1-211-981-91 s	RES, CHIP 33 (1608)
R713	1-211-981-91 s	RES, CHIP 33 (1608)
R714	1-211-981-91 s	RES, CHIP 33 (1608)
R715	1-211-981-91 s	RES, CHIP 33 (1608)
R716	1-211-981-91 s	RES, CHIP 33 (1608)
R717	1-211-981-91 s	RES, CHIP 33 (1608)
R718	1-211-981-91 s	RES, CHIP 33 (1608)
R719	1-211-981-91 s	RES, CHIP 33 (1608)
R720	1-211-981-91 s	RES, CHIP 33 (1608)
R721	1-218-865-91 s	RES, CHIP 5.6K (1608)
R722	1-218-847-91 s	RES, CHIP 1.0K (1608)
R723	1-218-871-91 s	RES, CHIP 10K (1608)
R724	1-211-981-91 s	RES, CHIP 33 (1608)
R725	1-211-977-91 s	RES, CHIP 22 (1608)
R726	1-211-977-91 s	RES, CHIP 22 (1608)
R727	1-211-977-91 s	RES, CHIP 22 (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R728	1-211-981-91 s	RES, CHIP 33 (1608)
R729	1-211-981-91 s	RES, CHIP 33 (1608)
R730	1-211-981-91 s	RES, CHIP 33 (1608)
R731	1-211-981-91 s	RES, CHIP 33 (1608)
R732	1-211-991-91 s	RES, CHIP 82 (1608)
R733	1-211-991-91 s	RES, CHIP 82 (1608)
R734	1-211-991-91 s	RES, CHIP 82 (1608)
R735	1-218-839-91 s	RES, CHIP 470 (1608)
R736	1-218-895-91 s	RES, CHIP 100K (1608)
R737	1-211-977-91 s	RES, CHIP 22 (1608)
R739	1-218-863-91 s	RES, CHIP 4.7K (1608)
R740	1-218-863-91 s	RES, CHIP 4.7K (1608)
R741	1-218-863-91 s	RES, CHIP 4.7K (1608)
R742	1-218-863-91 s	RES, CHIP 4.7K (1608)
R743	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R744	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R801	1-211-977-91 s	RES, CHIP 22 (1608)
R802	1-218-859-91 s	RES, CHIP 3.3K (1608)
R803	1-218-859-91 s	RES, CHIP 3.3K (1608)
R804	1-218-823-91 s	RES, CHIP 100 (1608)
R805	1-218-823-91 s	RES, CHIP 100 (1608)
R806	1-218-895-91 s	RES, CHIP 100K (1608)
R807	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R808	1-218-919-91 s	RES, CHIP 1M (1608)
R809	1-218-895-91 s	RES, CHIP 100K (1608)
R810	1-218-895-91 s	RES, CHIP 100K (1608)
R811	1-218-895-91 s	RES, CHIP 100K (1608)
R812	1-218-895-91 s	RES, CHIP 100K (1608)
R813	1-218-895-91 s	RES, CHIP 100K (1608)
R814	1-218-895-91 s	RES, CHIP 100K (1608)
R815	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R816	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R817	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R818	1-218-895-91 s	RES, CHIP 100K (1608)
R819	1-218-895-91 s	RES, CHIP 100K (1608)
R820	1-218-895-91 s	RES, CHIP 100K (1608)
R821	1-218-831-91 s	RES, CHIP 220 (1608)
R822	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R823	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R824	1-218-907-91 s	RES, CHIP 330K (1608)
R825	1-218-835-91 s	RES, CHIP 330 (1608)
R826	1-218-851-91 s	RES, CHIP 1.5K (1608)
R827	1-218-865-91 s	RES, CHIP 5.6K (1608)
R829	1-218-823-91 s	RES, CHIP 100 (1608)
R830	1-218-831-91 s	RES, CHIP 220 (1608)
R832	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R833	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R834	1-218-907-91 s	RES, CHIP 330K (1608)
R835	1-218-835-91 s	RES, CHIP 330 (1608)
R836	1-218-851-91 s	RES, CHIP 1.5K (1608)
R837	1-218-865-91 s	RES, CHIP 5.6K (1608)
R838	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R839	1-218-823-91 s	RES, CHIP 100 (1608)
R840	1-218-823-91 s	RES, CHIP 100 (1608)
R841	1-218-823-91 s	RES, CHIP 100 (1608)
R842	1-218-823-91 s	RES, CHIP 100 (1608)
R843	1-218-823-91 s	RES, CHIP 100 (1608)
R844	1-218-823-91 s	RES, CHIP 100 (1608)
R845	1-220-258-91 s	RES, SQUARE TYPE CHIP 100(3225)

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Ref. No. or Q'ty	Part No.	SP Description
R846	1-220-258-91	s RES, SQUARE TYPE CHIP 100 (3225)
R847	1-218-895-91	s RES, CHIP 100K (1608)
R848	1-218-895-91	s RES, CHIP 100K (1608)
R849	1-218-823-91	s RES, CHIP 100 (1608)
R851	1-211-977-91	s RES, CHIP 22 (1608)
R852	1-218-895-91	s RES, CHIP 100K (1608)
R853	1-216-864-91	s CONDUCTOR, CHIP (1608)
R854	1-216-864-91	s CONDUCTOR, CHIP (1608)
R901	1-218-855-91	s RES, CHIP 2.2K (1608)
R903	1-218-859-91	s RES, CHIP 3.3K (1608)
R904	1-218-895-91	s RES, CHIP 100K (1608)
R905	1-218-895-91	s RES, CHIP 100K (1608)
R906	1-218-887-91	s RES, CHIP 47K (1608)
R907	1-218-871-91	s RES, CHIP 10K (1608)
R908	1-218-871-91	s RES, CHIP 10K (1608)
R909	1-211-977-91	s RES, CHIP 22 (1608)
R910	1-211-977-91	s RES, CHIP 22 (1608)
R911	1-211-977-91	s RES, CHIP 22 (1608)
R912	1-211-977-91	s RES, CHIP 22 (1608)
R913	1-218-871-91	s RES, CHIP 10K (1608)
R914	1-218-823-91	s RES, CHIP 100 (1608)
R915	1-218-871-91	s RES, CHIP 10K (1608)
R916	1-218-871-91	s RES, CHIP 10K (1608)
R1101	1-218-871-91	s RES, CHIP 10K (1608)
R1102	1-218-871-91	s RES, CHIP 10K (1608)
R1103	1-218-895-91	s RES, CHIP 100K (1608)
R1104	1-218-871-91	s RES, CHIP 10K (1608)
R1105	1-218-895-91	s RES, CHIP 100K (1608)
R1106	1-218-895-91	s RES, CHIP 100K (1608)
R1107	1-218-895-91	s RES, CHIP 100K (1608)
R1108	1-218-895-91	s RES, CHIP 100K (1608)
R1109	1-218-895-91	s RES, CHIP 100K (1608)
R1110	1-218-895-91	s RES, CHIP 100K (1608)
R1111	1-218-895-91	s RES, CHIP 100K (1608)
R1112	1-218-895-91	s RES, CHIP 100K (1608)
R1113	1-218-871-91	s RES, CHIP 10K (1608)
R1114	1-218-871-91	s RES, CHIP 10K (1608)
R1115	1-218-871-91	s RES, CHIP 10K (1608)
R1116	1-211-981-91	s RES, CHIP 33 (1608)
R1117	1-211-981-91	s RES, CHIP 33 (1608)
R1118	1-211-981-91	s RES, CHIP 33 (1608)
R1119	1-211-981-91	s RES, CHIP 33 (1608)
R1120	1-211-981-91	s RES, CHIP 33 (1608)
R1121	1-211-981-91	s RES, CHIP 33 (1608)
R1122	1-211-981-91	s RES, CHIP 33 (1608)
R1123	1-211-981-91	s RES, CHIP 33 (1608)
R1124	1-211-981-91	s RES, CHIP 33 (1608)
R1125	1-211-981-91	s RES, CHIP 33 (1608)
R1126	1-211-981-91	s RES, CHIP 33 (1608)
R1127	1-211-981-91	s RES, CHIP 33 (1608)
R1128	1-211-981-91	s RES, CHIP 33 (1608)
R1129	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1130	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1131	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1132	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1133	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1134	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1135	1-218-895-91	s RES, CHIP 100K (1608)
R1136	1-218-895-91	s RES, CHIP 100K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R1137	1-218-895-91	s RES, CHIP 100K (1608)
R1138	1-218-895-91	s RES, CHIP 100K (1608)
R1139	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1140	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1141	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1142	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1143	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1144	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1145	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1147	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1148	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1149	1-211-977-91	s RES, CHIP 22 (1608)
R1150	1-211-977-91	s RES, CHIP 22 (1608)
R1151	1-211-977-91	s RES, CHIP 22 (1608)
R1152	1-218-895-91	s RES, CHIP 100K (1608)
R1153	1-218-895-91	s RES, CHIP 100K (1608)
R1154	1-218-895-91	s RES, CHIP 100K (1608)
R1155	1-218-895-91	s RES, CHIP 100K (1608)
R1156	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1157	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1158	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1159	1-218-871-91	s RES, CHIP 10K (1608)
R1160	1-218-871-91	s RES, CHIP 10K (1608)
R1161	1-218-871-91	s RES, CHIP 10K (1608)
R1162	1-218-871-91	s RES, CHIP 10K (1608)
R1163	1-218-871-91	s RES, CHIP 10K (1608)
R1164	1-218-871-91	s RES, CHIP 10K (1608)
R1165	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1166	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1167	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1168	1-218-895-91	s RES, CHIP 100K (1608)
R1169	1-211-977-91	s RES, CHIP 22 (1608)
R1170	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1171	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1172	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1173	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1174	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1175	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1176	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1177	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1178	1-218-895-91	s RES, CHIP 100K (1608)
R1179	1-218-895-91	s RES, CHIP 100K (1608)
R1180	1-218-823-91	s RES, CHIP 100 (1608)
R1181	1-218-895-91	s RES, CHIP 100K (1608)
R1182	1-218-847-91	s RES, CHIP 1.0K (1608)
R1183	1-218-895-91	s RES, CHIP 100K (1608)
R1184	1-218-823-91	s RES, CHIP 100 (1608)
R1185	1-218-823-91	s RES, CHIP 100 (1608)
R1186	1-211-969-91	s RES, CHIP 10 (1608)
R1187	1-211-969-91	s RES, CHIP 10 (1608)
R1188	1-211-969-91	s RES, CHIP 10 (1608)
RB101	1-233-810-21	s RES, NETWORK 100K (3216)
RB102	1-233-810-21	s RES, NETWORK 100K (3216)
RB103	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB104	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB105	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB106	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB107	1-234-381-21	s RES, NETWORK 100K (1005X4)

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Ref. No. or Q'ty	Part No.	SP Description
RB108	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB109	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB110	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB201	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB202	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB203	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB204	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB301	1-233-411-21	s RES, CHIP NETWORK 220 (3216)
RB501	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB502	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB503	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB504	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB505	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB601	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB602	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB603	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB604	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB702	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB703	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB801	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB802	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB803	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB804	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB805	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB806	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB807	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB808	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB809	1-234-381-21	s RES, NETWORK 100K (1005X4)
RV201	1-225-787-21	s RES, ADJ, CERMET 500
S101	1-571-787-11	s SWITCH, TACTILE
S901	1-692-881-41	s SWITCH, SLIDE
TP101	1-535-877-22	s CHIP, CHECKER
X201	1-813-062-11	s VIBRATOR, CRYSTAL (14.31818 MHz)
X401	1-795-796-11	s VIBRATOR, CRYSTAL (24.576 MHz)
X501	1-795-621-21	s VIBRATOR, CRYSTAL (27 MHz)
X701	1-795-690-22	s OSCILLATOR, CRYSTAL (SMD)
X801	1-813-064-11	s VIBRATOR, CRYSTAL (20 MHz)
X803	1-813-033-21	s OSCILLATOR, CRYSTAL (27MHz)

DPR-254 BOARD (suffix 13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-959-A	s MOUNTED CIRCUIT BOARD, DPR-254
1pc	3-869-628-01	s LOCK PLATE U,I-LINK
C101	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C102	1-162-969-11	s CAPACITOR,CERAMIC 6800PF/25V B
C103	1-164-816-11	s CAPACITOR,CERAMIC 220PF/50V CH
C104	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C105	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C106	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C107	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C110	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C111	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C112	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C113	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C114	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C115	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C116	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C117	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C118	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C119	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C120	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C121	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C122	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C123	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C124	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C125	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C126	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C127	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C128	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C129	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C130	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C131	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C132	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C133	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C134	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C135	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C136	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C137	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C138	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C139	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C140	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C141	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C142	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C143	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C144	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C145	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C146	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C147	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C148	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C149	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C150	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C151	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C152	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C153	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C154	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C155	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C156	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C157	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C158	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C159	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C160	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C161	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C162	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C163	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C164	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C165	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C166	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C167	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C168	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C169	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C170	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C171	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C172	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C173	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C174	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C175	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C176	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C177	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C178	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C179	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C180	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C181	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C182	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C183	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C184	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C185	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C186	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C187	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C188	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C203	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C204	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C205	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C206	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C207	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C208	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C211	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C212	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C213	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C214	1-127-715-11	s CAPACITOR,CERAMIC 0.22MF B1608
C215	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C216	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C217	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C218	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C219	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C220	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C221	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C222	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C223	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C225	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C226	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C227	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C228	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C229	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C230	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C231	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C232	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C233	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C234	1-115-414-11	s CAPACITOR,CHIP CERAMIC 820PF

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Ref. No. or Q'ty	Part No.	SP Description
C235	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C236	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C237	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C238	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C239	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C240	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C241	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C242	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C243	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C244	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C245	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C246	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C247	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C248	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C249	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C250	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C251	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C252	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C253	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C254	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C255	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C256	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C257	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C258	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C259	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C260	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C261	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C262	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C263	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C264	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C265	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C266	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C267	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C268	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C269	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C270	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C271	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C272	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C273	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C274	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C275	1-162-910-11	s CAPACITOR,CERAMIC 5PF/50V 1608
C276	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C277	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C278	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C279	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C280	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C281	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C282	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C283	1-164-739-11	s CAPACITOR CERAMIC 560PF (1608)
C301	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C302	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C303	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C304	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C305	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C306	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C307	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C308	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C313	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C314	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216

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Ref. No. or Q'ty	Part No.	SP Description
C315	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C316	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C317	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C318	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C319	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C320	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C321	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C322	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C323	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C324	1-126-404-11 s	CAPACITOR,ELECT4.7MF/50V(CHIP)
C325	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C326	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C327	1-126-404-11 s	CAPACITOR,ELECT4.7MF/50V(CHIP)
C328	1-126-402-11 s	CAPACITOR, ELECT 2.2MF/50V
C329	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C330	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C331	1-126-405-11 s	CAPACITOR,ELECT 10MF/50V(CHIP
C332	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH
C333	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C334	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C335	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C336	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C337	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C338	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C339	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C340	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C341	1-128-590-11 s	CAPACITOR ELECT 100MF/6.3V(105
C342	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C343	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C344	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C404	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C405	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C406	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C407	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C408	1-164-813-11 s	CAPACITOR,CERAMIC 15PF/50V CH
C409	1-164-813-11 s	CAPACITOR,CERAMIC 15PF/50V CH
C410	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C411	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C412	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C413	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C414	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C415	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C416	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C417	1-100-352-91 s	CAP, CHIP CERAMIC 1MF B (1608)
C418	1-164-388-91 s	CAPACITOR,CERAMIC 270PF/50V CH
C501	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C502	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C503	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C504	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C505	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C506	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C507	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C508	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C509	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C510	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C511	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C512	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C513	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C514	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B

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Ref. No. or Q'ty	Part No.	SP Description
C515	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C516	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C517	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C518	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C519	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C520	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C521	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C522	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C524	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C525	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C526	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C527	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C528	1-162-911-11 s	CAPACITOR,CERAMIC 6PF/50V 1608
C529	1-162-911-11 s	CAPACITOR,CERAMIC 6PF/50V 1608
C530	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C531	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C532	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C533	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C601	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C602	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C603	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C604	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C605	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C606	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C607	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C608	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C609	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C610	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C611	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C612	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C613	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C614	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C615	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C616	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C617	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C618	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C619	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C620	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C621	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C622	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C623	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C624	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C625	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C626	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C627	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C628	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C629	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C630	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C631	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C632	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C633	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C634	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C635	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C636	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C637	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C638	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C639	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C640	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C701	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

(DPR-254 BOARD suffix 13)

Ref. No. or Q'ty	Part No.	SP Description
C702	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C703	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C704	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C705	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C706	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C707	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C708	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C709	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C710	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C711	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C712	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C713	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C714	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C715	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C716	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C717	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C718	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C719	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C720	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C721	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C722	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C723	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C724	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C725	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C726	1-164-378-11 s	CAPACITOR CERAMIC 30PF/50V CH
C727	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C801	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C802	1-162-915-11 s	CAPACITOR,CERAMIC 10PF/50V CH
C803	1-162-915-11 s	CAPACITOR,CERAMIC 10PF/50V CH
C804	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C805	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C806	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C808	1-165-872-21 s	CAPACITOR,SOLID ELECT 47MF
C809	1-165-872-21 s	CAPACITOR,SOLID ELECT 47MF
C810	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C811	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C812	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C813	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C814	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C816	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C817	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C818	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C820	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C821	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C822	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C823	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C825	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C827	1-165-872-21 s	CAPACITOR,SOLID ELECT 47MF
C830	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C831	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C832	1-165-870-21 s	CAPACITOR, ELECT 100MF(6.3X6)
C833	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C834	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C836	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C838	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C839	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C840	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C841	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C843	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C844	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C845	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C847	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C848	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C849	1-165-872-21 s	CAPACITOR,SOLID ELECT 47MF
C850	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C851	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C852	1-165-872-21 s	CAPACITOR,SOLID ELECT 47MF
C853	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C901	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C902	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C903	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C904	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C905	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C906	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C907	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C908	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C909	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C910	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C911	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C912	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C913	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C914	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C915	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C916	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C917	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C918	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C919	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C920	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C921	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C922	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C923	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C924	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C925	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C926	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C927	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C928	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C929	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C930	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C931	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C932	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C933	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C934	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C935	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C936	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C937	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C938	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C939	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C940	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C941	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C942	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C943	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C944	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C945	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C946	1-162-927-11 s	CAPACITOR,CERAMIC 100PF/50V CH
C947	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C948	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C949	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C950	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
CN101	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P
CN102	1-695-889-21	s PIN, CONNECTOR (PC BOARD) 10P
CN401	1-817-382-11	s CONNECTOR, I-LINK (6P)
CN701	9-910-999-31	o SUPPLY END
CN901	1-691-757-11	o PIN, CONNECTOR (PC BOARD) 8P
CN902	1-774-869-11	o HOUSING, CONNECTOR
CN903	1-774-869-11	o HOUSING, CONNECTOR
CN904	1-691-550-11	s PIN, CONNECTOR (3P) (SMD) (1.5MM)
CN905	1-779-677-11	s CONNECTOR, USB (B)
CN906	1-766-431-21	o HOUSING, CONNECTOR 30P
CN907	9-910-999-31	o SUPPLY END
D301	8-719-820-41	s DIODE 1SS302
D401	6-500-750-01	s DIODE NSAD500H-T1-A
D701	8-719-076-03	s DIODE CL-191G-CD-T
D801	8-719-066-98	s DIODE RB051L-40
D802	8-719-066-98	s DIODE RB051L-40
E101	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E301	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E302	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E901	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E902	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E903	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E904	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E905	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E906	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E907	1-535-877-22	s CHIP,CHECKER (TEST POINT)
E908	1-535-877-22	s CHIP,CHECKER (TEST POINT)
F901	Δ 1-576-327-21	s FUSE (SMD)
FB101	1-469-111-11	s FERRITE, EMI (SMD)
FB102	1-469-111-11	s FERRITE, EMI (SMD)
FB103	1-469-111-11	s FERRITE, EMI (SMD)
FB104	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB105	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB106	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB107	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB108	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB109	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB110	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB111	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB601	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB602	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB603	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB604	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB701	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB702	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB703	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB704	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB705	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB901	1-469-111-11	s FERRITE, EMI (SMD)
FB902	1-469-670-11	o FERRITE, EMI (SMD)
FL401	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL402	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL501	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL502	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
IC101	8-759-523-81	s IC TC74VHC08FT(EL)
IC102	6-702-749-01	s IC S-80928CNNB-G8YT2G

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Ref. No. or Q'ty	Part No.	SP Description
IC103	6-700-267-01	s IC TC7WH245FU(Te12R)
IC104	6-706-895-01	s IC HD6417750RF200V
IC105	8-759-491-46	s IC TC74VHCT04AFT (EL)
IC110	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC111	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC112	8-759-523-92	s IC TC74VHC21FT(EL)
IC113	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC114	8-759-475-39	s IC TC74LCX74FT(EL)
IC115	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC116	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC117	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC118	8-759-523-82	s IC TC74VHC10FT (EL)
IC119	8-759-491-46	s IC TC74VHCT04AFT (EL)
IC120	8-759-524-10	s IC TC74VHC157FT (EL)
IC121	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC122	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC202	6-702-231-01	s IC LMH6642MFX
IC203	6-702-231-01	s IC LMH6642MFX
IC204	6-702-231-01	s IC LMH6642MFX
IC205	6-701-079-01	s IC ADV7300
IC206	6-702-231-01	s IC LMH6642MFX
IC207	6-702-231-01	s IC LMH6642MFX
IC208	6-702-231-01	s IC LMH6642MFX
IC209	6-703-944-01	s IC TVP5145PFP
IC210	6-702-231-01	s IC LMH6642MFX
IC211	6-702-231-01	s IC LMH6642MFX
IC212	6-702-231-01	s IC LMH6642MFX
IC213	6-702-231-01	s IC LMH6642MFX
IC301	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC303	8-759-536-23	s IC AK4324-VF-E2
IC304	6-703-503-01	s IC AK5365VQ
IC305	8-759-711-85	s IC NJM4580E-D
IC306	8-759-711-85	s IC NJM4580E-D
IC307	8-759-833-99	s IC MC74HC4052ADTR2
IC308	8-759-711-85	s IC NJM4580E-D
IC402	6-706-365-01	s IC UPD72852AGB-8EU-A
IC501	6-706-366-01	s IC UPD72893BGD-LML-A
IC503	6-703-644-01	s IC AD1895AYRSRL
IC504	6-706-883-01	s IC BU3081FV-E2
IC601	6-704-484-01	s IC MB86394PFVS-G-BND
IC602	6-705-983-01	s IC IS42S32200B-6TL-TR
IC603	6-705-983-01	s IC IS42S32200B-6TL-TR
IC701	6-706-894-01	s IC MB86368PFV-G-BNDE1
IC702	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC703	6-706-887-01	s IC MT48LC16M8A2P-7E
IC704	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC705	6-706-887-01	s IC MT48LC16M8A2P-7E
IC801	8-759-327-65	s IC CXD8525N (E2)
IC802	8-759-695-88	s IC SN74CBTLV16211GR
IC803	8-759-695-88	s IC SN74CBTLV16211GR
IC804	8-759-263-89	s IC LT1107CS8-E1
IC805	6-700-398-01	s IC UPC2918T-E1
IC806	8-759-475-53	s IC TC74LCX541FT(EL)
IC808	8-759-263-89	s IC LT1107CS8-E1
IC809	6-703-754-01	s IC PQ1L153M2SPQ
IC810	8-759-041-46	s IC L78M05TLL-SONY-TL
IC811	8-759-598-43	s IC TC7WH04FK(TB85R)
IC813	6-702-177-01	s IC MK2745-26SLFTR

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Ref. No. or Q'ty	Part No.	SP Description
IC814	8-759-443-30	s IC MC33269DTRK-3.3
IC815	6-700-399-01	s IC UPC2925T-E1
IC901	8-759-694-15	s IC SP3222ECY-L/TR
IC902	6-706-489-01	s IC TC7SH32FU(T5RSOYJF)
IC903	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
L201	1-412-982-21	s INDUCTOR (SMALL TYPE)
L202	1-412-982-21	s INDUCTOR (SMALL TYPE)
L203	1-412-982-21	s INDUCTOR (SMALL TYPE)
L204	1-414-398-11	s INDUCTOR (SMD) 10UH
L205	1-414-398-11	s INDUCTOR (SMD) 10UH
L206	1-412-982-21	s INDUCTOR (SMALL TYPE)
L207	1-412-982-21	s INDUCTOR (SMALL TYPE)
L208	1-412-982-21	s INDUCTOR (SMALL TYPE)
L209	1-414-398-11	s INDUCTOR (SMD) 10UH
L301	1-410-391-11	s INDUCTOR,CHIP 68UH (3225)
L302	1-410-391-11	s INDUCTOR,CHIP 68UH (3225)
L303	1-416-511-11	s COIL, CHOKE 47.0UH
L304	1-416-511-11	s COIL, CHOKE 47.0UH
L401	1-419-370-11	s CX462240611 (SMD)
L402	1-419-370-11	s CX462240611 (SMD)
L601	1-414-398-11	s INDUCTOR (SMD) 10UH
L801	1-414-521-11	s INDUCTOR, SMALL TYPE 10.0UH
L802	1-416-511-11	s COIL, CHOKE 47.0UH
L803	1-416-511-11	s COIL, CHOKE 47.0UH
L804	1-419-630-11	s COIL, CHOKE 4.7UH
L805	1-416-511-11	s COIL, CHOKE 47.0UH
L806	1-416-511-11	s COIL, CHOKE 47.0UH
L807	1-419-630-11	s COIL, CHOKE 4.7UH
L808	1-414-398-11	s INDUCTOR (SMD) 10UH
L901	1-419-630-11	s COIL, CHOKE 4.7UH
L902	1-419-630-11	s COIL, CHOKE 4.7UH
L903	1-419-630-11	s COIL, CHOKE 4.7UH
L904	1-414-398-11	s INDUCTOR (SMD) 10UH
L905	1-414-398-11	s INDUCTOR (SMD) 10UH
PS901	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS902	1-576-677-21	s RINK, IC
PS903	1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS904	1-576-122-21	s CIRCUIT PROTECTOR 0.4A(IC LINK
Q302	8-729-928-81	s TRANSISTOR DTC144EE
Q303	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q304	8-729-209-07	s TRANSISTOR 2SC4213-B
Q305	8-729-209-07	s TRANSISTOR 2SC4213-B
Q306	8-729-209-07	s TRANSISTOR 2SC4213-B
Q901	8-729-045-53	s TRANSISTOR SI4431DY-T1
Q902	8-729-929-08	s TRANSISTOR DTC123JE
R101	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R102	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R103	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R104	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R105	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R106	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R107	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R108	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R109	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R110	1-216-864-11	s CONDUCTOR, CHIP (1608)
R111	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R112	1-216-864-11	s CONDUCTOR, CHIP (1608)
R113	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R114	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R115	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R116	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R117	1-216-864-11	s CONDUCTOR, CHIP (1608)
R118	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R119	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R120	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R121	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R122	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R123	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R124	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R125	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R126	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R127	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R128	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R129	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R130	1-216-864-11	s CONDUCTOR, CHIP (1608)
R131	1-216-864-11	s CONDUCTOR, CHIP (1608)
R132	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R133	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R134	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R135	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R136	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R137	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R138	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R139	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R140	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R141	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R142	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R143	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R144	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R145	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R146	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R147	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R148	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R149	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R150	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R151	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R152	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R153	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R154	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R155	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R156	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R157	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R158	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R159	1-216-864-11	s CONDUCTOR, CHIP (1608)
R160	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R161	1-216-864-11	s CONDUCTOR, CHIP (1608)
R162	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R163	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R164	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R165	1-216-864-11	s CONDUCTOR, CHIP (1608)
R166	1-216-864-11	s CONDUCTOR, CHIP (1608)
R167	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R168	1-216-864-11	s CONDUCTOR, CHIP (1608)
R169	1-216-864-11	s CONDUCTOR, CHIP (1608)
R170	1-216-864-11	s CONDUCTOR, CHIP (1608)
R171	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R172	1-216-864-11	s CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R173	1-216-864-11	s CONDUCTOR, CHIP (1608)
R174	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R175	1-216-864-11	s CONDUCTOR, CHIP (1608)
R176	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R177	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R178	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R179	1-211-985-11	s RESISTOR,CHIP 47 1/10W (1608)
R180	1-216-864-11	s CONDUCTOR, CHIP (1608)
R181	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R182	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R183	1-211-985-11	s RESISTOR,CHIP 47 1/10W (1608)
R184	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R185	1-216-864-11	s CONDUCTOR, CHIP (1608)
R186	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R187	1-211-985-11	s RESISTOR,CHIP 47 1/10W (1608)
R188	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R189	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R190	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R191	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R192	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R193	1-211-969-11	s RESISTOR,CHIP 10 1/10W (1608)
R194	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R195	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R196	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R197	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R198	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R199	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R205	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R206	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R207	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R208	1-218-853-11	s RESISTOR,CHIP 1.8K 1/10W(1608)
R209	1-218-853-11	s RESISTOR,CHIP 1.8K 1/10W(1608)
R210	1-218-853-11	s RESISTOR,CHIP 1.8K 1/10W(1608)
R212	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R213	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R214	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R216	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R217	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R218	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R219	1-218-877-11	s RESISTOR,CHIP 18K 1/10W (1608)
R221	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R222	1-211-991-11	s RESISTOR,CHIP 82 1/10W (1608)
R223	1-211-991-11	s RESISTOR,CHIP 82 1/10W (1608)
R224	1-211-991-11	s RESISTOR,CHIP 82 1/10W (1608)
R225	1-218-839-11	s RESISTOR,CHIP 470 1/10W (1608)
R226	1-218-839-11	s RESISTOR,CHIP 470 1/10W (1608)
R227	1-218-839-11	s RESISTOR,CHIP 470 1/10W (1608)
R228	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R229	1-216-864-11	s CONDUCTOR, CHIP (1608)
R230	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R232	1-218-843-11	s RESISTOR,CHIP 680 1/10W (1608)
R233	1-218-851-11	s RESISTOR,CHIP 1.5K 1/10W(1608)
R235	1-218-849-11	s RESISTOR,CHIP 1.2K 1/10W(1608)
R236	1-218-831-11	s RESISTOR,CHIP 220 1/10W(1608)
R237	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R240	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R241	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R242	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R244	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R245	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R248	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R249	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R250	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R251	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R252	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R253	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R254	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R255	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R256	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R257	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R258	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R259	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R260	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R261	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R262	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R263	1-218-846-11	s RESISTOR,CHIP 910 1/10W (1608)
R264	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R265	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R266	1-218-846-11	s RESISTOR,CHIP 910 1/10W (1608)
R267	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R268	1-218-849-11	s RESISTOR,CHIP 1.2K 1/10W(1608)
R269	1-218-849-11	s RESISTOR,CHIP 1.2K 1/10W(1608)
R270	1-218-825-11	s RESISTOR,CHIP 120 1/10W (1608)
R271	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R272	1-218-825-11	s RESISTOR,CHIP 120 1/10W (1608)
R273	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R274	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R275	1-211-990-11	s RESISTOR,CHIP 75 1/10W (1608)
R276	1-218-877-11	s RESISTOR,CHIP 18K 1/10W (1608)
R301	1-218-847-11	s RESISTOR,CHIP 1K 1/10W (1608)
R302	1-218-847-11	s RESISTOR,CHIP 1K 1/10W (1608)
R303	1-218-847-11	s RESISTOR,CHIP 1K 1/10W (1608)
R304	1-218-847-11	s RESISTOR,CHIP 1K 1/10W (1608)
R305	1-218-903-11	s RESISTOR,CHIP 220K 1/10W(1608)
R306	1-218-889-11	s RESISTOR,CHIP 56K 1/10W(1608)
R307	1-218-889-11	s RESISTOR,CHIP 56K 1/10W(1608)
R308	1-218-880-11	s RESISTOR,CHIP 24K 1/10W (1608)
R309	1-218-865-11	s RESISTOR,CHIP 5.6K 1/10W(1608)
R310	1-211-969-11	s RESISTOR,CHIP 10 1/10W (1608)
R313	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R314	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R315	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R316	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R317	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R318	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R319	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R320	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R321	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R322	1-218-881-11	s RESISTOR,CHIP 27K 1/10W(1608)
R323	1-218-880-11	s RESISTOR,CHIP 24K 1/10W (1608)
R324	1-218-880-11	s RESISTOR,CHIP 24K 1/10W (1608)
R326	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R327	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R328	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R329	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R331	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R332	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R333	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R577	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R578	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R579	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R580	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R581	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R582	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R601	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R602	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R603	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R604	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R605	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R606	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R607	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R608	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R609	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R610	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R611	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R612	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R613	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R614	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R615	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R616	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R617	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R701	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R702	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R703	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R704	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R705	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R706	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R707	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R708	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R709	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R710	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R711	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R712	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R713	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R714	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R715	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R716	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R717	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R718	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R719	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R720	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R721	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R722	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R723	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R724	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R725	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R726	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R727	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R728	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R729	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R730	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R731	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R732	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R733	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R734	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R735	1-218-839-11 s	RESISTOR,CHIP 470 1/10W (1608)
R736	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)

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Ref. No. or Q'ty	Part No.	SP Description
R737	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R739	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R740	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R741	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R742	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R743	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R744	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R801	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R802	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R803	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R804	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R805	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R806	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R807	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R808	1-216-857-11 s	RESISTOR,CHIP 1M 1/10W(1608)
R809	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R810	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R811	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R812	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R813	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R814	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R815	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R816	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R817	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R818	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R819	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R820	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R821	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R822	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R823	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R824	1-218-907-11 s	RESISTOR,CHIP 330K 1/10W(1608)
R825	1-218-835-11 s	RESISTOR,CHIP 330 1/10W (1608)
R826	1-218-851-11 s	RESISTOR,CHIP 1.5K 1/10W(1608)
R827	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R829	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R830	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R832	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R833	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R834	1-218-907-11 s	RESISTOR,CHIP 330K 1/10W(1608)
R835	1-218-835-11 s	RESISTOR,CHIP 330 1/10W (1608)
R836	1-218-851-11 s	RESISTOR,CHIP 1.5K 1/10W(1608)
R837	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R838	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R839	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R840	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R841	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R842	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R843	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R844	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R845	1-220-258-11 s	RESISTOR, CHIP 100 1/4W (3225)
R846	1-220-258-11 s	RESISTOR, CHIP 100 1/4W (3225)
R847	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R848	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R849	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R851	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R852	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R853	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R854	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R901	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)

(DPR-254 BOARD suffix 13)

Ref. No. or Q'ty	Part No.	SP Description
R903	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R904	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R905	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R906	1-218-887-11 s	RESISTOR,CHIP 47K 1/10W (1608)
R907	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R908	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R909	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R910	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R911	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R912	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R913	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R914	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R915	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R916	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1101	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1102	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1103	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1104	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1105	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1106	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1107	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1108	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1109	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1110	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1111	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1112	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1113	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1114	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1115	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1116	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1117	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1118	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1119	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1120	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1121	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1122	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1123	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1124	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1125	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1126	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1127	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1128	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1129	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1130	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1131	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1132	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1133	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1134	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1135	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1136	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1137	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1138	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1139	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1140	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1141	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1142	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1143	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1144	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1145	1-216-864-11 s	CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R1147	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1148	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1149	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1150	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1151	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1152	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1156	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1157	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1158	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1159	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1160	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1161	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1162	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1163	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1164	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1165	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1166	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1167	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1168	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1169	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1170	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1171	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1172	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1173	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1174	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1175	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1176	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1177	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1178	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1180	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1181	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1182	1-218-847-11 s	RESISTOR,CHIP 1K 1/10W (1608)
R1183	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1184	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1185	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1186	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R1187	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R1188	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
RB101	1-233-810-21 s	RES, NETWORK 100K (3216)
RB102	1-233-810-21 s	RES, NETWORK 100K (3216)
RB103	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB104	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB105	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB106	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB107	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB108	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB109	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB110	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB201	1-233-575-11 s	RES, CHIP NETWORK 22
RB202	1-233-575-11 s	RES, CHIP NETWORK 22
RB203	1-233-575-11 s	RES, CHIP NETWORK 22
RB204	1-233-575-11 s	RES, CHIP NETWORK 22
RB301	1-233-411-11 s	RESISTOR,CHIP NETWORK 220/3216
RB501	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB502	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB503	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB504	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB505	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K

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Ref. No. or Q'ty	Part No.	SP Description
RB601	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB602	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB603	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB604	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB702	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB703	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB801	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB802	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB803	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB804	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB805	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB806	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB807	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB808	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB809	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RV201	1-225-787-21 s	RES, ADJ, CERMET 500
S101	1-571-787-31 s	SWITCH, TACTILE
S901	1-692-881-41 s	SWITCH, SLIDE
TP101	1-535-877-22 s	CHIP,CHECKER (TEST POINT)
X201	1-813-062-11 s	VIBRATOR, CRYSTAL
X401	1-795-796-11 s	VIBRATOR, CRYSTAL
X501	1-795-621-41 s	VIBRATOR, CRYSTAL
X701	1-795-690-22 s	OSCILLATOR, CRYSTAL (SMD)
X801	1-813-064-11 s	VIBRATOR, CRYSTAL
X803	1-813-033-21 s	OSCILLATOR, CRYSTAL (27MHZ)

DPR-254 BOARD (suffix 11)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-959-A s	MOUNTED CIRCUIT BOARD, DPR-254
C101	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C102	1-162-969-11 s	CAPACITOR,CERAMIC 6800PF/25V B
C103	1-164-816-11 s	CAPACITOR,CERAMIC 220PF/50V CH
C104	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C105	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C106	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C107	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C110	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C111	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C112	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C113	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C114	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C115	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C116	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C117	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C118	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C119	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C120	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C121	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C122	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C123	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C124	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C125	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C126	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C127	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C128	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C129	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C130	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C131	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C132	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C133	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C134	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C135	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C136	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C137	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C138	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C139	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C140	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C141	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C142	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C143	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C144	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C145	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C146	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C147	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C148	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C149	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C150	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C151	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C152	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C153	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C154	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C155	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C156	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C157	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C158	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C159	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C160	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C161	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C162	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C163	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C164	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C165	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C166	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C167	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C168	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C169	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C170	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C171	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C172	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C173	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C174	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C175	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C176	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C177	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C178	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C179	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C180	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C181	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C182	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C183	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C184	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C185	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C186	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C187	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C188	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C203	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C204	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C205	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C206	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C207	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C208	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C211	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C212	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C213	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C214	1-127-715-11	s CAPACITOR,CERAMIC 0.22MF B1608
C215	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C216	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C217	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C218	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C219	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C220	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C221	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C222	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C223	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C225	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C226	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C227	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C228	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C229	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C230	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C231	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C232	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C233	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C234	1-115-414-11	s CAPACITOR,CHIP CERAMIC 820PF
C235	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B

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Ref. No. or Q'ty	Part No.	SP Description
C236	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C237	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C238	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C239	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C240	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C241	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C242	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C243	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C244	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C245	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C246	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C247	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C248	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C249	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C250	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C251	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C252	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C253	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C254	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C255	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C256	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C257	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C258	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C259	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C260	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C261	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C262	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C263	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C264	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C265	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C266	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C267	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C268	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C269	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C270	1-162-916-11	s CAPACITOR,CERAMIC 12PF/50V CH
C271	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C272	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C273	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C274	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C275	1-162-910-11	s CAPACITOR,CERAMIC 5PF/50V 1608
C276	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C277	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C278	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C279	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C280	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C281	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C282	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C283	1-164-739-11	s CAPACITOR CERAMIC 560PF (1608)
C301	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C302	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C303	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C304	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C305	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C306	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C307	1-127-692-11	s CAP, CHIP CERAMIC 10MF B 3216
C308	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C313	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C314	1-127-692-11	s CAP, CHIP CERAMIC 10MF B 3216
C315	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C316	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V(CHIP)
C317	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V(CHIP)
C318	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C319	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C320	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C321	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C322	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C323	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C324	1-126-404-11 s	CAPACITOR, ELECT 4.7MF/50V(CHIP)
C325	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C326	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C327	1-126-404-11 s	CAPACITOR, ELECT 4.7MF/50V(CHIP)
C328	1-126-402-11 s	CAPACITOR, ELECT 2.2MF/50V
C329	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C330	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C331	1-126-405-11 s	CAPACITOR, ELECT 10MF/50V(CHIP)
C332	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH
C333	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C334	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C335	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C336	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C337	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C338	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C339	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C340	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C341	1-128-590-11 s	CAPACITOR ELECT 100MF/6.3V(105)
C342	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V(CHIP)
C343	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V(CHIP)
C344	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C404	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C405	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C406	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C407	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C408	1-164-813-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C409	1-164-813-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C410	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C411	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C412	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C413	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C414	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C415	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C416	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C417	1-100-352-91 s	CAP, CHIP CERAMIC 1MF B (1608)
C418	1-164-388-91 s	CAPACITOR, CERAMIC 270PF/50V CH
C419	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C501	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C502	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C503	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C504	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C505	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C506	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C507	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C508	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C509	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C510	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C511	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C512	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C513	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C514	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B

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Ref. No. or Q'ty	Part No.	SP Description
C515	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C516	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C517	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C518	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C519	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C520	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C521	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C522	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C524	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C525	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C526	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C527	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C528	1-162-911-11 s	CAPACITOR, CERAMIC 6PF/50V 1608
C529	1-162-911-11 s	CAPACITOR, CERAMIC 6PF/50V 1608
C530	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C531	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C532	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C533	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C601	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C602	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C603	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C604	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C605	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C606	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C607	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C608	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C609	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C610	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C611	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C612	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C613	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C614	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C615	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C616	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C617	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C618	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C619	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C620	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C621	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C622	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C623	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C624	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C625	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C626	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C627	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C628	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C629	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C630	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C631	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C632	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C633	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C634	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C635	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C636	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C637	1-104-610-11 s	CAPACITOR, ELECT 47MF/4V(CHIP)
C638	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C639	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C640	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C701	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C702	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C703	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C704	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C705	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C706	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C707	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C708	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C709	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C710	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C711	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C712	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C713	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C714	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C715	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C716	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C717	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C718	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C719	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C720	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C721	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C722	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C723	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C724	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C725	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C726	1-164-378-11	s CAPACITOR CERAMIC 30PF/50V CH
C727	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C801	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C802	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C803	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C804	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C805	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C806	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C808	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C809	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C810	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C811	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C812	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C813	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C814	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C816	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C817	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C818	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C819	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C820	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C822	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C823	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C824	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C825	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C826	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C827	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C828	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C830	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C831	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C832	1-165-870-21	s CAPACITOR, ELECT 100MF(6.3X6)
C833	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C834	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C836	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C838	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C839	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C840	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C841	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C842	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C843	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C844	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C845	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C847	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C848	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C849	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C850	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C851	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C852	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C853	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C901	1-126-396-11	s CAPACITOR,ELECT 47MF/16V(CHIP)
C902	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C903	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C904	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C905	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C906	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C907	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C908	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C909	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C910	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C911	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C912	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C913	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C914	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C915	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C916	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C917	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C918	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C919	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C920	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C921	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C922	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C923	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C924	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C925	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C926	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C927	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C928	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C929	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C930	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C931	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C932	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C933	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C934	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C935	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C936	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C937	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C938	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C939	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C940	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C941	1-126-396-11	s CAPACITOR,ELECT 47MF/16V(CHIP)
C942	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C943	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C944	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C945	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C946	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH

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Ref. No. or Q'ty	Part No.	SP Description
C947	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
CN101	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P
CN102	1-695-889-21	s PIN, CONNECTOR (PC BOARD) 10P
CN401	1-817-382-11	s CONNECTOR, I-LINK (6P)
CN701	1-565-709-11	o CONNECTOR, MULTIPLE 40P
CN901	1-691-757-11	o PIN, CONNECTOR (PC BOARD) 8P
CN902	1-774-869-11	o HOUSING, CONNECTOR
CN903	1-774-869-11	o HOUSING, CONNECTOR
CN904	1-691-550-11	s PIN, CONNECTOR (3P) (SMD) (1.5MM)
CN905	1-779-677-11	s CONNECTOR, USB (B)
CN906	1-766-431-21	o HOUSING, CONNECTOR 30P
CN907	1-565-388-11	o CONNECTOR
D301	8-719-820-41	s DIODE 1SS302
D401	6-500-750-01	s DIODE NSAD500H-T1-A
D701	8-719-076-03	s DIODE CL-191G-CD-T
D801	8-719-066-98	s DIODE RB051L-40
D802	8-719-066-98	s DIODE RB051L-40
E101	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E301	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E302	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E901	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E902	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E903	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E904	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E905	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E906	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E907	1-535-877-22	s CHIP, CHECKER (TEST POINT)
E908	1-535-877-22	s CHIP, CHECKER (TEST POINT)
F901	Δ 1-576-327-21	s FUSE (SMD)
FB101	1-469-111-11	s FERRITE, EMI (SMD)
FB102	1-469-111-11	s FERRITE, EMI (SMD)
FB103	1-469-111-11	s FERRITE, EMI (SMD)
FB104	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB105	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB106	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB107	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB108	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB109	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB110	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB111	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB601	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB602	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB603	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB604	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB701	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB702	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB703	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB704	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB705	1-414-864-11	s INDUCTOR, MICRO (CHIP TYPE)
FB901	1-469-111-11	s FERRITE, EMI (SMD)
FL401	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL402	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL501	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL502	1-234-494-21	s FILTER, EMI REMOVAL (SMD)
FL801	1-233-996-11	s FILTER, LOW PASS

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Ref. No. or Q'ty	Part No.	SP Description
IC101	8-759-523-81	s IC TC74VHC08FT(EL)
IC102	6-702-749-01	s IC S-80928CNCB-G8YT2G
IC103	6-700-267-01	s IC TC7WH245FU(TL12R)
IC104	6-706-895-01	s IC HD6417750RF200V
IC105	8-759-491-46	s IC TC74VHCT04AFT (EL)
IC106	6-700-628-01	s IC HY57V281620HCTP-HDR
IC107	6-700-628-01	s IC HY57V281620HCTP-HDR
IC110	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC111	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC112	8-759-523-92	s IC TC74VHC21FT(EL)
IC113	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC114	8-759-475-39	s IC TC74LCX74FT(EL)
IC115	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC116	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC117	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC118	8-759-523-82	s IC TC74VHC10FT (EL)
IC119	8-759-491-46	s IC TC74VHCT04AFT (EL)
IC120	8-759-524-10	s IC TC74VHC157FT (EL)
IC121	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC122	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC202	6-702-231-01	s IC LMH6642MFX
IC203	6-702-231-01	s IC LMH6642MFX
IC204	6-702-231-01	s IC LMH6642MFX
IC205	6-701-079-01	s IC ADV7300
IC206	6-702-231-01	s IC LMH6642MFX
IC207	6-702-231-01	s IC LMH6642MFX
IC208	6-702-231-01	s IC LMH6642MFX
IC209	6-703-944-01	s IC TVP5145PFP
IC210	6-702-231-01	s IC LMH6642MFX
IC211	6-702-231-01	s IC LMH6642MFX
IC212	6-702-231-01	s IC LMH6642MFX
IC213	6-702-231-01	s IC LMH6642MFX
IC301	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC303	8-759-536-23	s IC AK4324-VF-E2
IC304	6-703-503-01	s IC AK5365VQ
IC305	8-759-711-85	s IC NJM4580E-D
IC306	8-759-711-85	s IC NJM4580E-D
IC307	8-759-833-99	s IC MC74HC4052ADTR2
IC308	8-759-711-85	s IC NJM4580E-D
IC402	6-706-365-01	s IC UPD72852AGB-8EU-A
IC501	6-706-366-01	s IC UPD72893BGD-LML-A
IC503	6-703-644-01	s IC AD1895AYRSRL
IC504	6-706-883-01	s IC BU3081FV-E2
IC601	6-704-484-01	s IC MB86394PFVS-G-BND
IC602	6-705-983-01	s IC IS42S32200B-6TL-TR
IC603	6-705-983-01	s IC IS42S32200B-6TL-TR
IC701	6-706-894-01	s IC MB86368PFV-G-BNDE1
IC702	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC703	6-706-887-01	s IC MT48LC16M8A2P-7E
IC704	8-759-475-58	s IC TC74LCX16245AFT(EL)
IC705	6-706-887-01	s IC MT48LC16M8A2P-7E
IC801	8-759-327-65	s IC CXD8525N (E2)
IC802	8-759-695-88	s IC SN74CBTLV16211GR
IC803	8-759-695-88	s IC SN74CBTLV16211GR
IC804	8-759-263-89	s IC LT1107CS8-E1
IC805	6-700-398-01	s IC UPC2918T-E1
IC808	8-759-263-89	s IC LT1107CS8-E1
IC809	6-703-754-01	s IC PQ1L153M2SPQ
IC810	8-759-041-46	s IC L78M05TLL-SONY-TL

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Ref. No. or Q'ty	Part No.	SP Description
IC811	8-759-598-43	s IC TC7WH04FK(TE85R)
IC812	8-759-547-49	s IC CDC509PWR
IC813	6-702-177-01	s IC MK2745-26STR
IC814	8-759-443-30	s IC MC33269DTRK-3.3
IC815	6-700-399-01	s IC UPC2925T-E1
IC901	8-759-694-15	s IC SP3222ECY
IC902	6-706-489-01	s IC TC7SH32FU(T5RSOYJF)
IC903	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
L201	1-412-982-21	s INDUCTOR (SMALL TYPE)
L202	1-412-982-21	s INDUCTOR (SMALL TYPE)
L203	1-412-982-21	s INDUCTOR (SMALL TYPE)
L204	1-414-398-11	s INDUCTOR (SMD) 10UH
L205	1-414-398-11	s INDUCTOR (SMD) 10UH
L206	1-412-982-21	s INDUCTOR (SMALL TYPE)
L207	1-412-982-21	s INDUCTOR (SMALL TYPE)
L208	1-412-982-21	s INDUCTOR (SMALL TYPE)
L209	1-414-398-11	s INDUCTOR (SMD) 10UH
L301	1-410-391-11	s INDUCTOR,CHIP 68UH (3225)
L302	1-410-391-11	s INDUCTOR,CHIP 68UH (3225)
L303	1-416-511-11	s COIL, CHOKE 47.0UH
L304	1-416-511-11	s COIL, CHOKE 47.0UH
L401	1-419-370-11	s CX462240611 (SMD)
L402	1-419-370-11	s CX462240611 (SMD)
L601	1-414-398-11	s INDUCTOR (SMD) 10UH
L801	1-414-521-11	s INDUCTOR, SMALL TYPE 10.0UH
L802	1-416-511-11	s COIL, CHOKE 47.0UH
L803	1-416-511-11	s COIL, CHOKE 47.0UH
L804	1-419-630-11	s COIL, CHOKE 4.7UH
L805	1-416-511-11	s COIL, CHOKE 47.0UH
L806	1-416-511-11	s COIL, CHOKE 47.0UH
L807	1-419-630-11	s COIL, CHOKE 4.7UH
L901	1-419-630-11	s COIL, CHOKE 4.7UH
L902	1-419-630-11	s COIL, CHOKE 4.7UH
L903	1-419-630-11	s COIL, CHOKE 4.7UH
L904	1-419-630-11	s COIL, CHOKE 4.7UH
L905	1-414-398-11	s INDUCTOR (SMD) 10UH
PS901	Δ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS902	Δ 1-576-677-21	s RINK, IC
PS903	Δ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS904	Δ 1-576-122-21	s CIRCUIT PROTECTOR 0.4A(IC LINK
Q302	8-729-928-81	s TRANSISTOR DTC144EE
Q303	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q304	8-729-209-07	s TRANSISTOR 2SC4213-B
Q305	8-729-209-07	s TRANSISTOR 2SC4213-B
Q306	8-729-209-07	s TRANSISTOR 2SC4213-B
Q901	8-729-045-53	s TRANSISTOR SI4431DY-T1
Q902	8-729-929-08	s TRANSISTOR DTC123JE
R101	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R102	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R103	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R104	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R105	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R106	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R107	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R108	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R109	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R110	1-216-864-11	s CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R111	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R112	1-216-864-11	s CONDUCTOR, CHIP (1608)
R113	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R114	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R115	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R116	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R117	1-216-864-11	s CONDUCTOR, CHIP (1608)
R118	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R119	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R120	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R121	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R122	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R123	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R124	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R125	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R126	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R127	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R128	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R129	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R130	1-216-864-11	s CONDUCTOR, CHIP (1608)
R131	1-216-864-11	s CONDUCTOR, CHIP (1608)
R132	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R133	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R134	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R135	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R136	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R137	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R138	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R139	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R140	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R141	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R142	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R143	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R144	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R145	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R146	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R147	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R148	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R149	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R150	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R151	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R152	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R153	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R154	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R155	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R156	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R157	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R158	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R159	1-216-864-11	s CONDUCTOR, CHIP (1608)
R160	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R162	1-211-981-11	s RESISTOR,CHIP 33 1/10W (1608)
R163	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R164	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R165	1-216-864-11	s CONDUCTOR, CHIP (1608)
R166	1-216-864-11	s CONDUCTOR, CHIP (1608)
R167	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R168	1-216-864-11	s CONDUCTOR, CHIP (1608)
R169	1-216-864-11	s CONDUCTOR, CHIP (1608)
R170	1-216-864-11	s CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R171	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R172	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R173	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R174	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R175	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R176	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R177	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R178	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R179	1-211-985-11 s	RESISTOR,CHIP 47 1/10W (1608)
R180	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R181	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R182	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R183	1-211-985-11 s	RESISTOR,CHIP 47 1/10W (1608)
R184	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R185	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R186	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R187	1-211-985-11 s	RESISTOR,CHIP 47 1/10W (1608)
R188	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R189	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R190	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R191	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R192	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R193	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R194	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R195	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R196	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R197	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R198	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R199	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R205	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R206	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R207	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R208	1-218-853-11 s	RESISTOR,CHIP 1.8K 1/10W(1608)
R209	1-218-853-11 s	RESISTOR,CHIP 1.8K 1/10W(1608)
R210	1-218-853-11 s	RESISTOR,CHIP 1.8K 1/10W(1608)
R211	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R212	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R213	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R214	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R216	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R217	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R218	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R219	1-218-877-11 s	RESISTOR,CHIP 18K 1/10W (1608)
R221	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R222	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R223	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R224	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R225	1-218-839-11 s	RESISTOR,CHIP 470 1/10W (1608)
R226	1-218-839-11 s	RESISTOR,CHIP 470 1/10W (1608)
R227	1-218-839-11 s	RESISTOR,CHIP 470 1/10W (1608)
R228	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R229	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R230	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R232	1-218-843-11 s	RESISTOR,CHIP 680 1/10W (1608)
R233	1-218-851-11 s	RESISTOR,CHIP 1.5K 1/10W(1608)
R235	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/10W(1608)
R236	1-218-831-11 s	RESISTOR,CHIP 220 1/10W(1608)
R237	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R240	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R241	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R242	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R244	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R245	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R248	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R249	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R250	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R251	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R252	1-216-857-11 s	RESISTOR,CHIP 1M 1/10W(1608)
R253	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R254	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R255	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R256	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R257	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R258	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R259	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R260	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R261	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R262	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R263	1-218-846-11 s	RESISTOR,CHIP 910 1/10W (1608)
R264	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R265	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R266	1-218-846-11 s	RESISTOR,CHIP 910 1/10W (1608)
R267	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R268	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/10W(1608)
R269	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/10W(1608)
R270	1-218-825-11 s	RESISTOR,CHIP 120 1/10W (1608)
R271	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R272	1-218-825-11 s	RESISTOR,CHIP 120 1/10W (1608)
R273	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R274	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R275	1-211-990-11 s	RESISTOR,CHIP 75 1/10W (1608)
R276	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R277	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R301	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R302	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R303	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R304	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R305	1-218-903-11 s	RESISTOR,CHIP 220K 1/10W(1608)
R306	1-218-889-11 s	RESISTOR,CHIP 56K 1/10W(1608)
R307	1-218-889-11 s	RESISTOR,CHIP 56K 1/10W(1608)
R308	1-218-880-11 s	RESISTOR,CHIP 24K 1/10W (1608)
R309	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R310	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R311	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R313	1-218-887-11 s	RESISTOR,CHIP 47K 1/10W (1608)
R314	1-218-887-11 s	RESISTOR,CHIP 47K 1/10W (1608)
R315	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R316	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R317	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R318	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R319	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R320	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R321	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R322	1-218-881-11 s	RESISTOR, CHIP 27K 1/10W(1608)
R323	1-218-880-11 s	RESISTOR,CHIP 24K 1/10W (1608)
R324	1-218-880-11 s	RESISTOR,CHIP 24K 1/10W (1608)
R325	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R326	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R505	1-216-864-11	s	CONDUCTOR, CHIP (1608)
R506	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R507	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R508	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R509	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R510	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R511	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R512	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R513	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R514	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R515	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R516	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R517	1-211-981-11	s	RESISTOR,CHIP 33 1/10W (1608)
R518	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R519	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R524	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R525	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R526	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R527	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R528	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R529	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R530	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R531	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R532	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R533	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R534	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R536	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R537	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R539	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R540	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R541	1-216-864-11	s	CONDUCTOR, CHIP (1608)
R542	1-216-864-11	s	CONDUCTOR, CHIP (1608)
R543	1-216-864-11	s	CONDUCTOR, CHIP (1608)
R544	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R545	1-216-864-11	s	CONDUCTOR, CHIP (1608)
R546	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R547	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R548	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R549	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R550	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R551	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R552	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R553	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R554	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R555	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R556	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R557	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R558	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R559	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R560	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R561	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R562	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R563	1-218-895-11	s	RESISTOR,CHIP 100K 1/10W(1608)
R564	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R565	1-218-895-11	s	RESISTOR,CHIP 100K 1/10W(1608)
R566	1-218-895-11	s	RESISTOR,CHIP 100K 1/10W(1608)
R567	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R568	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)
R569	1-218-871-11	s	RESISTOR,CHIP 10K 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R570	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R571	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R572	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R573	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R574	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R575	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R576	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R577	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R578	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R579	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R580	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R581	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R582	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R601	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R602	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R603	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R604	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R605	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R606	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R607	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R608	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R609	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R610	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R611	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R612	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R613	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R614	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R615	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R701	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R702	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R703	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R704	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R705	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R706	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R707	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R708	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R709	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R710	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R711	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R712	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R713	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R714	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R715	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R716	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R717	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R718	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R719	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R720	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R721	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R722	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R723	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R724	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R725	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R726	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R727	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R728	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R729	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R730	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R731	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R732	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R733	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R734	1-211-991-11 s	RESISTOR,CHIP 82 1/10W (1608)
R735	1-218-839-11 s	RESISTOR,CHIP 470 1/10W (1608)
R736	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R737	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R739	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R740	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R741	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R742	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/10W(1608)
R743	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R744	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R801	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R802	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R803	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R804	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R805	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R806	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R807	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R808	1-216-857-11 s	RESISTOR,CHIP 1M 1/10W(1608)
R809	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R810	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R811	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R812	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R813	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R814	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R815	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R816	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R817	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R818	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R819	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R820	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R821	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R822	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R823	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R824	1-218-907-11 s	RESISTOR,CHIP 330K 1/10W(1608)
R825	1-218-835-11 s	RESISTOR,CHIP 330 1/10W (1608)
R826	1-218-851-11 s	RESISTOR,CHIP 1.5K 1/10W(1608)
R827	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R829	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R830	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R831	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R832	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R833	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R834	1-218-907-11 s	RESISTOR,CHIP 330K 1/10W(1608)
R835	1-218-835-11 s	RESISTOR,CHIP 330 1/10W (1608)
R836	1-218-851-11 s	RESISTOR,CHIP 1.5K 1/10W(1608)
R837	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R838	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R839	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R840	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R841	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R842	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R843	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R844	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R845	1-220-258-11 s	RESISTOR, CHIP 100 1/4W (3225)
R846	1-220-258-11 s	RESISTOR, CHIP 100 1/4W (3225)
R847	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R848	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)

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Ref. No. or Q'ty	Part No.	SP Description
R849	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R901	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R902	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R903	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R904	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R905	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R906	1-218-887-11 s	RESISTOR,CHIP 47K 1/10W (1608)
R907	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R908	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R909	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R910	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R911	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R912	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R913	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R914	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R915	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R916	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1101	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1102	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1103	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1104	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1105	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1106	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1107	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1108	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1109	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1110	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1111	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1112	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1113	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1114	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1115	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1116	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1117	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1118	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1119	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1120	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1121	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1122	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1123	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1124	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1125	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1126	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1127	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1128	1-211-981-11 s	RESISTOR,CHIP 33 1/10W (1608)
R1129	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1130	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1131	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1132	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1133	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1134	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1135	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1136	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1137	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1138	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1139	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1140	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1141	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1142	1-216-864-11 s	CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R1143	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1144	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1145	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1147	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1148	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1149	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1150	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1151	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1152	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1156	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1157	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1158	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1159	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1160	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1161	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1162	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1163	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1164	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R1165	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1166	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1167	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1168	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1169	1-211-977-11 s	RESISTOR,CHIP 22 1/10W (1608)
R1170	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1171	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1172	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1173	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1174	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1175	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1176	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1177	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R1178	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1180	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1181	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1182	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R1183	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R1184	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1185	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R1186	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R1187	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
R1188	1-211-969-11 s	RESISTOR,CHIP 10 1/10W (1608)
RB101	1-233-810-21 s	RES, NETWORK 100K (3216)
RB102	1-233-810-21 s	RES, NETWORK 100K (3216)
RB103	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB104	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB105	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB106	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB107	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB108	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB109	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB110	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB201	1-233-575-11 s	RES, CHIP NETWORK 22
RB202	1-233-575-11 s	RES, CHIP NETWORK 22
RB203	1-233-575-11 s	RES, CHIP NETWORK 22
RB204	1-233-575-11 s	RES, CHIP NETWORK 22
RB301	1-239-409-11 s	RESISTOR NETWORK 47 (1608)
RB501	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB502	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K

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Ref. No. or Q'ty	Part No.	SP Description
RB503	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB504	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB505	1-233-270-11 s	RESISTOR, NETWORK (8 GANG) 10K
RB601	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB602	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB603	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB604	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB702	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB703	1-233-414-11 s	RESISTOR,CHIP NETWORK 4.7K
RB801	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB802	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB803	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB804	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB805	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB806	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB807	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB808	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RB809	1-234-381-21 s	RES, NETWORK 100KX4 (1005)
RV201	1-225-787-21 s	RES, ADJ, CERMET 500
S101	1-571-787-31 s	SWITCH, TACTILE
S901	1-692-881-41 s	SWITCH, SLIDE
TH901	1-810-812-11 s	THERMISTOR, NTC (1608)
TP101	1-535-877-22 s	CHIP,CHECKER (TEST POINT)
X201	1-813-062-11 s	VIBRATOR, CRYSTAL
X401	1-795-796-11 s	VIBRATOR, CRYSTAL
X501	1-795-621-41 s	VIBRATOR, CRYSTAL
X701	1-795-690-22 s	OSCILLATOR, CRYSTAL (SMD)
X801	1-813-064-11 s	VIBRATOR, CRYSTAL
X803	1-813-033-21 s	OSCILLATOR, CRYSTAL (27MHZ)

JK-74 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1071-882-A s	MOUNTED CIRCUIT BOARD, JK-74
CN1	1-764-091-11 o	PIN, CONNECTOR (PC BOARD) 6P
CN2	1-507-743-21 s	JACK, STEREO MINI
CN3	1-507-743-21 s	JACK, STEREO MINI
FB1	1-469-111-11 s	FERRITE, EMI (SMD)
FB2	1-469-111-11 s	FERRITE, EMI (SMD)
FB3	1-469-111-11 s	FERRITE, EMI (SMD)
FB4	1-469-111-11 s	FERRITE, EMI (SMD)
FB5	1-469-111-11 s	FERRITE, EMI (SMD)
FB6	1-469-111-11 s	FERRITE, EMI (SMD)

KY-568 BOARD (suffix 13, 21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-964-A s	MOUNTED CIRCUIT BOARD, KY-568
BT202	Δ 1-756-076-21 s	HOLDER, LITHIUM BATTERY
C102	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C103	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C104	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C105	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V(CHIP)
C106	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C107	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C108	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C109	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C110	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C111	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C112	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C113	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C114	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C115	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C116	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C117	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C118	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C201	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C202	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C203	1-164-813-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C204	1-164-813-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C205	1-162-911-11 s	CAPACITOR, CERAMIC 6PF/50V 1608
C206	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C207	1-162-911-11 s	CAPACITOR, CERAMIC 6PF/50V 1608
C208	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C209	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C210	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C211	1-162-919-11 s	CAPACITOR, CERAMIC 22PF/50V CH
C212	1-162-919-11 s	CAPACITOR, CERAMIC 22PF/50V CH
C213	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C214	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C216	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C217	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C218	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C219	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C220	1-162-966-11 s	CAPACITOR, CERAMIC 2200PF/50V B
C221	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C222	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C223	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C224	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C225	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C226	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C227	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C228	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C229	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C230	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C231	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C232	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C233	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C234	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C235	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C236	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C301	1-162-923-11 s	CAPACITOR, CERAMIC 47PF/50V CH
C302	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C303	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)

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Ref. No. or Q'ty	Part No.	SP Description
C304	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C305	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C306	1-128-399-11	s CAPACITOR ELECT 330MF/16V(CHIP
C307	1-164-173-11	s CAPACITOR,CERAMIC 3900PF/50V B
C308	1-107-419-11	s CAPACITOR,ELECT 22MF/35V
C309	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C310	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C401	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
CN101	1-774-869-51	o HOUSING, CONNECTOR
CN102	1-774-869-51	o HOUSING, CONNECTOR
CN103	1-764-078-11	s PIN, CONNECTOR (PC BOARD) 3P
CN104	1-695-207-11	o PIN, CONNECTOR 6P
D103	8-719-072-86	s DIODE NNCD6.2MF-T1B
D104	8-719-108-24	s DIODE 1SS223
D105	8-719-108-24	s DIODE 1SS223
D201	8-719-108-24	s DIODE 1SS223
D202	8-719-108-24	s DIODE 1SS223
D203	8-719-036-94	s DIODE RD5.6SB-T1
D204	8-719-157-97	s DIODE RD3.6SB
D205	8-719-108-24	s DIODE 1SS223
D206	8-719-108-24	s DIODE 1SS223
D301	8-719-017-11	s DIODE 02DZ6.8-TPH3
D302	8-719-108-24	s DIODE 1SS223
D303	8-719-037-18	s DIODE RD11SB-T1
D304	8-719-158-35	s DIODE RD9.1SB (ZENER)
D305	8-719-158-35	s DIODE RD9.1SB (ZENER)
D306	8-719-988-76	s DIODE SC902-2
D307	8-719-420-90	s DIODE MA8051-M
D401	8-719-157-97	s DIODE RD3.6SB
D402	8-719-157-97	s DIODE RD3.6SB
D403	8-719-157-97	s DIODE RD3.6SB
D404	8-719-157-97	s DIODE RD3.6SB
D405	8-719-157-97	s DIODE RD3.6SB
D406	8-719-157-97	s DIODE RD3.6SB
D407	8-719-157-97	s DIODE RD3.6SB
D408	8-719-157-97	s DIODE RD3.6SB
D409	8-719-157-97	s DIODE RD3.6SB
D410	8-719-157-97	s DIODE RD3.6SB
D411	8-719-157-97	s DIODE RD3.6SB
D412	8-719-157-97	s DIODE RD3.6SB
D413	8-719-157-97	s DIODE RD3.6SB
D414	8-719-157-97	s DIODE RD3.6SB
E201	1-535-877-22	s CHIP,CHECKER (TEST POINT)
F101	1-576-327-21	s FUSE (SMD)
FB101	1-469-111-11	s FERRITE, EMI (SMD)
FB201	1-469-111-11	s FERRITE, EMI (SMD)
FB202	1-469-111-11	s FERRITE, EMI (SMD)
IC201	8-759-071-01	s IC UPD4991AGS
IC202	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC203	6-803-491-01	s IC HD64F2215TE16
IC204	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC205	6-703-671-01	o IC BR9040F-WE2
IC206	6-702-749-01	s IC S-80928C8NNB-G8YT2G
IC207	8-759-524-04	s IC TC74VHC125FT (EL)
IC208	8-759-524-04	s IC TC74VHC125FT (EL)
IC209	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC210	8-759-530-30	s IC TC74VHC04FT (EL)

(KY-568 BOARD suffix 13, 21)

Ref. No. or Q'ty	Part No.	SP Description
IC211	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC212	6-706-020-01	o IC LMV331IDCKR
IC213	8-759-082-60	s IC TC7S66FU
IC301	6-700-112-01	s IC MSM9202-05GS-KDR1
IC401	6-706-474-01	s IC TC7SET00FU(T5RSOJF)
L101	1-416-345-11	s COIL, CHOKE 22UH
L102	1-416-345-11	s COIL, CHOKE 22UH
L103	1-416-345-11	s COIL, CHOKE 22UH
L301	1-412-963-11	s INDUCTOR 100UH (2520)
L302	1-416-344-11	s COIL, CHOKE 10UH
ND301	1-519-772-11	s INDICATOR TUBE, FLUORESCENT
PS101	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS102	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS103	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
Q103	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q201	8-729-929-08	s TRANSISTOR DTC123JE
Q301	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q302	6-551-062-01	s TRANSISTOR 2SC3303-Y(Te16L1NQ)
Q303	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q304	8-729-216-22	s TRANSISTOR 2SA1162-G
Q401	8-729-929-08	s TRANSISTOR DTC123JE
Q402	8-729-929-08	s TRANSISTOR DTC123JE
Q403	8-729-929-08	s TRANSISTOR DTC123JE
Q404	8-729-929-08	s TRANSISTOR DTC123JE
Q405	8-729-929-08	s TRANSISTOR DTC123JE
Q406	8-729-929-08	s TRANSISTOR DTC123JE
Q407	8-729-928-55	s TRANSISTOR DTA123JE-TL
R101	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R102	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R103	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R104	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R105	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R106	1-218-827-11	s RESISTOR,CHIP 150 1/10W (1608)
R107	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R108	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R109	1-218-863-11	s RESISTOR,CHIP 4.7K 1/10W(1608)
R110	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R111	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R201	1-216-864-11	s CONDUCTOR, CHIP (1608)
R202	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R203	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R204	1-218-869-11	s RESISTOR,CHIP 8.2K 1/10W(1608)
R205	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R206	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R208	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R209	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R211	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R212	1-218-851-11	s RESISTOR,CHIP 1.5K 1/10W(1608)
R213	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R214	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R215	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R216	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R217	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R218	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R219	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R220	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R221	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)

(KY-568 BOARD suffix 13, 21)

Ref. No. or Q'ty	Part No.	SP Description
R222	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R223	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R224	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R225	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R226	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R227	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R228	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R229	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R230	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R231	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R232	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R233	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R234	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R235	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R236	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R237	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R238	1-211-978-11 s	RESISTOR,CHIP 24 1/10W (1608)
R239	1-211-978-11 s	RESISTOR,CHIP 24 1/10W (1608)
R240	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R241	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R242	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R243	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R244	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R245	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R246	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R247	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R248	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R249	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R250	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R251	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R252	1-220-397-11 s	RESISTOR, CHIP 4.7M 1/16W 1608
R253	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R301	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R302	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R303	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R304	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R305	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R306	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R307	1-218-827-11 s	RESISTOR,CHIP 150 1/10W (1608)
R308	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R309	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R310	1-219-365-11 s	RESISTOR,CHIP
R311	1-219-365-11 s	RESISTOR,CHIP
R312	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R313	1-218-891-11 s	RESISTOR,CHIP 68K 1/10W (1608)
R314	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R315	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R401	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R402	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R403	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R404	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R405	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R406	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R407	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R408	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R409	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R410	1-211-985-11 s	RESISTOR,CHIP 47 1/10W (1608)
R411	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R412	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)

(KY-568 BOARD suffix 13, 21)

Ref. No. or Q'ty	Part No.	SP Description
R413	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R414	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R415	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R416	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R417	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R418	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R419	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R420	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R421	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R422	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
S401	1-762-031-11 s	SWITCH, TACTILE
S402	1-692-890-21 s	SWITCH, TACTILE (WITH LIGHT)
S403	1-762-032-11 s	SWITCH, TACTILE
S404	1-692-890-71 s	SWITCH, TACTILE
S405	1-762-769-21 s	SWITCH, TACTILE
S406	1-692-890-81 s	SWITCH, TACTILE
S407	1-571-787-31 s	SWITCH, TACTILE
S408	1-571-787-31 s	SWITCH, TACTILE
S409	1-571-787-31 s	SWITCH, TACTILE
S410	1-571-787-31 s	SWITCH, TACTILE
S411	1-571-787-31 s	SWITCH, TACTILE
S412	1-571-787-31 s	SWITCH, TACTILE
S413	1-571-787-31 s	SWITCH, TACTILE
S414	1-571-787-31 s	SWITCH, TACTILE
T301	1-443-460-11 s	TRANSFORMER, CONVERTER
X201	1-760-622-21 s	VIBRATOR, CRYSTAL
X202	1-781-514-11 s	VIBRATOR, CRYSTAL
X203	1-795-940-11 s	VIBRATOR, CRYSTAL

KY-568 BOARD (suffix 12)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-964-A	s MOUNTED CIRCUIT BOARD, KY-568
1pc	1-528-174-11	s BATTERY, LITHIUM (CR2032 TYPE)
BT202	Δ 1-756-076-21	s HOLDER, LITHIUM BATTERY
C102	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C103	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C104	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C105	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C106	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C107	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C108	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C109	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C110	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C111	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C112	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C113	1-164-315-11	s CAPACITOR, CERAMIC 470PF/50V CH
C114	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C115	1-164-315-11	s CAPACITOR, CERAMIC 470PF/50V CH
C116	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C117	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C118	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C201	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C202	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C203	1-164-813-11	s CAPACITOR, CERAMIC 15PF/50V CH
C204	1-164-813-11	s CAPACITOR, CERAMIC 15PF/50V CH
C205	1-162-911-11	s CAPACITOR, CERAMIC 6PF/50V 1608
C206	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C207	1-162-911-11	s CAPACITOR, CERAMIC 6PF/50V 1608
C208	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C209	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C210	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C211	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH
C212	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH
C213	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C214	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C216	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C217	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C218	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C219	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C220	1-162-966-11	s CAPACITOR, CERAMIC 2200PF/50V B
C221	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C222	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C223	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C224	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C225	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C226	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C227	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C228	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C229	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C230	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C231	1-164-230-11	s CAPACITOR, CERAMIC 220PF/50V
C232	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C233	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C234	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C235	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C236	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C301	1-162-923-11	s CAPACITOR, CERAMIC 47PF/50V CH
C302	1-164-315-11	s CAPACITOR, CERAMIC 470PF/50V CH
C303	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)

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Ref. No. or Q'ty	Part No.	SP Description
C304	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C305	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C306	1-128-399-11	s CAPACITOR ELECT 330MF/16V(CHIP)
C307	1-164-173-11	s CAPACITOR, CERAMIC 3900PF/50V B
C308	1-128-405-11	s CAPACITOR, ELECT 22MF/50V(CHIP)
C309	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C310	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C401	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
CN101	1-774-869-11	o HOUSING, CONNECTOR
CN102	1-774-869-11	o HOUSING, CONNECTOR
CN103	1-764-078-11	s PIN, CONNECTOR (PC BOARD) 3P
CN104	1-695-207-11	o PIN, CONNECTOR 6P
D103	8-719-072-86	s DIODE NNCD6.2MF-T1B
D104	8-719-108-24	s DIODE 1SS223
D105	8-719-108-24	s DIODE 1SS223
D201	8-719-108-24	s DIODE 1SS223
D202	8-719-108-24	s DIODE 1SS223
D203	8-719-036-94	s DIODE RD5.6SB-T1
D204	8-719-157-97	s DIODE RD3.6SB
D205	8-719-108-24	s DIODE 1SS223
D206	8-719-108-24	s DIODE 1SS223
D301	8-719-017-11	s DIODE 02DZ6.8-TPH3
D302	8-719-108-24	s DIODE 1SS223
D303	8-719-037-18	s DIODE RD11SB-T1
D304	8-719-158-35	s DIODE RD9.1SB (ZENER)
D305	8-719-158-35	s DIODE RD9.1SB (ZENER)
D306	8-719-988-76	s DIODE SC902-2
D307	8-719-420-90	s DIODE MA8051-M
D401	8-719-157-97	s DIODE RD3.6SB
D402	8-719-157-97	s DIODE RD3.6SB
D403	8-719-157-97	s DIODE RD3.6SB
D404	8-719-157-97	s DIODE RD3.6SB
D405	8-719-157-97	s DIODE RD3.6SB
D406	8-719-157-97	s DIODE RD3.6SB
D407	8-719-157-97	s DIODE RD3.6SB
D408	8-719-157-97	s DIODE RD3.6SB
D409	8-719-157-97	s DIODE RD3.6SB
D410	8-719-157-97	s DIODE RD3.6SB
D411	8-719-157-97	s DIODE RD3.6SB
D412	8-719-157-97	s DIODE RD3.6SB
D413	8-719-157-97	s DIODE RD3.6SB
D414	8-719-157-97	s DIODE RD3.6SB
E201	1-535-877-22	s CHIP, CHECKER (TEST POINT)
F101	Δ 1-576-327-21	s FUSE (SMD)
FB101	1-469-111-11	s FERRITE, EMI (SMD)
FB201	1-469-111-11	s FERRITE, EMI (SMD)
FB202	1-469-111-11	s FERRITE, EMI (SMD)
IC201	8-759-071-01	s IC UPD4991AGS
IC202	6-706-487-01	s IC TC7SH08FU(T5R5OYJF)
IC203	6-803-491-01	s IC HD64F2215TE16
IC204	6-706-484-01	s IC TC7SH04FU(T5R5OYJF)
IC205	6-703-671-01	o IC BR9040F-WE2
IC206	6-702-749-01	s IC S-80928CMNB-G8YT2G
IC207	8-759-524-04	s IC TC74VHC125FT (EL)
IC208	8-759-524-04	s IC TC74VHC125FT (EL)
IC209	8-759-490-41	s IC TC74VHC7541AFT(EL)
IC210	8-759-530-30	s IC TC74VHC04FT (EL)

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Ref. No. or Q'ty	Part No.	SP Description
IC211	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC212	6-706-020-01	o IC LMV331IDCKR
IC213	8-759-082-60	s IC TC7S66FU
IC301	6-700-112-01	s IC MSM9202-05GS-KDR1
IC401	8-759-209-69	s IC TC4S11F
L101	1-416-345-11	s COIL, CHOKE 22UH
L102	1-416-345-11	s COIL, CHOKE 22UH
L103	1-416-345-11	s COIL, CHOKE 22UH
L301	1-412-963-11	s INDUCTOR 100UH (2520)
L302	1-416-344-11	s COIL, CHOKE 10UH
ND301	1-519-772-11	s INDICATOR TUBE, FLUORESCENT
PS101	▲ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS102	▲ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS103	▲ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
Q103	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q201	8-729-929-08	s TRANSISTOR DTC123JE
Q301	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q302	6-551-062-01	s TRANSISTOR 2SC3303-Y(Te16L1NQ)
Q303	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q304	8-729-216-22	s TRANSISTOR 2SA1162-G
Q401	8-729-929-08	s TRANSISTOR DTC123JE
Q402	8-729-929-08	s TRANSISTOR DTC123JE
Q403	8-729-929-08	s TRANSISTOR DTC123JE
Q404	8-729-929-08	s TRANSISTOR DTC123JE
Q405	8-729-929-08	s TRANSISTOR DTC123JE
Q406	8-729-929-08	s TRANSISTOR DTC123JE
Q407	8-729-928-54	s TRANSISTOR DTA123JE
R101	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R102	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R103	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R104	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R105	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R106	1-218-827-11	s RESISTOR,CHIP 150 1/10W (1608)
R107	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R108	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R109	1-218-863-11	s RESISTOR,CHIP 4.7K 1/10W(1608)
R110	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R111	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R201	1-216-864-11	s CONDUCTOR, CHIP (1608)
R202	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R203	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R204	1-218-869-11	s RESISTOR,CHIP 8.2K 1/10W(1608)
R205	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R206	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R208	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R209	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R211	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R212	1-218-851-11	s RESISTOR,CHIP 1.5K 1/10W(1608)
R213	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R214	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R215	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R216	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R217	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R218	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R219	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R220	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R221	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)

(KY-568 BOARD suffix 12)

Ref. No. or Q'ty	Part No.	SP Description
R222	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R223	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R224	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R225	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R226	1-218-859-11	s RESISTOR,CHIP 3.3K 1/10W(1608)
R227	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R228	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R229	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R230	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R231	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R232	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R233	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R234	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R235	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R236	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R237	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R238	1-211-978-11	s RESISTOR,CHIP 24 1/10W (1608)
R239	1-211-978-11	s RESISTOR,CHIP 24 1/10W (1608)
R240	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R241	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R242	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R243	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R244	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R245	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R246	1-216-864-11	s CONDUCTOR, CHIP (1608)
R247	1-216-864-11	s CONDUCTOR, CHIP (1608)
R248	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R249	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R250	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R251	1-216-864-11	s CONDUCTOR, CHIP (1608)
R252	1-220-397-11	s RESISTOR, CHIP 4.7M 1/16W 1608
R253	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R301	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R302	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R303	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R304	1-218-855-11	s RESISTOR,CHIP 2.2K 1/10W(1608)
R305	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R306	1-218-865-11	s RESISTOR,CHIP 5.6K 1/10W(1608)
R307	1-218-827-11	s RESISTOR,CHIP 150 1/10W (1608)
R308	1-218-837-11	s RESISTOR,CHIP 390 1/10W (1608)
R309	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R310	1-219-365-11	s RESISTOR,CHIP
R311	1-219-365-11	s RESISTOR,CHIP
R312	1-216-864-11	s CONDUCTOR, CHIP (1608)
R313	1-218-891-11	s RESISTOR,CHIP 68K 1/10W (1608)
R314	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R315	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R401	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R402	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R403	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R404	1-218-831-11	s RESISTOR, CHIP 220 1/10W(1608)
R405	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R406	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R407	1-218-831-11	s RESISTOR, CHIP 220 1/10W(1608)
R408	1-218-831-11	s RESISTOR, CHIP 220 1/10W(1608)
R409	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R410	1-211-985-11	s RESISTOR,CHIP 47 1/10W (1608)
R411	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R412	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)

(KY-568 BOARD suffix 12)

Ref. No. or Q'ty	Part No.	SP Description
R413	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R414	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R415	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R416	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R417	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R418	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R419	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R420	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R421	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R422	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
S401	1-762-031-11 s	SWITCH, TACTILE
S402	1-692-890-21 s	SWITCH, TACTILE (WITH LIGHT)
S403	1-762-032-11 s	SWITCH, TACTILE
S404	1-692-890-71 s	SWITCH, TACTILE
S405	1-762-769-21 s	SWITCH, TACTILE
S406	1-692-890-81 s	SWITCH, TACTILE
S407	1-571-787-31 s	SWITCH, TACTILE
S408	1-571-787-31 s	SWITCH, TACTILE
S409	1-571-787-31 s	SWITCH, TACTILE
S410	1-571-787-31 s	SWITCH, TACTILE
S411	1-571-787-31 s	SWITCH, TACTILE
S412	1-571-787-31 s	SWITCH, TACTILE
S413	1-571-787-31 s	SWITCH, TACTILE
S414	1-571-787-31 s	SWITCH, TACTILE
T301	1-443-460-11 s	TRANSFORMER, CONVERTER
X201	1-760-622-21 s	VIBRATOR, CRYSTAL
X202	1-781-514-11 s	VIBRATOR, CRYSTAL
X203	1-795-940-11 s	VIBRATOR, CRYSTAL

KY-568 BOARD (suffix 11)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1072-964-A s	MOUNTED CIRCUIT BOARD, KY-568
1pc	1-528-174-11 s	BATTERY, LITHIUM (CR2032 TYPE)
BT202	Δ 1-756-076-21 s	HOLDER, LITHIUM BATTERY
C102	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C103	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C104	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C105	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C106	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C107	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C108	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C109	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C110	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)
C111	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C112	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C113	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C114	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C115	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C116	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C117	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C118	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C201	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C202	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C203	1-164-813-11 s	CAPACITOR,CERAMIC 15PF/50V CH
C204	1-164-813-11 s	CAPACITOR,CERAMIC 15PF/50V CH
C205	1-162-911-11 s	CAPACITOR,CERAMIC 6PF/50V 1608
C206	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C207	1-162-911-11 s	CAPACITOR,CERAMIC 6PF/50V 1608
C208	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C209	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C210	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C211	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH
C212	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH
C213	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C214	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C216	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C217	1-162-968-11 s	CAPACITOR,CERAMIC 4700PF/50V B
C218	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C219	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C220	1-162-966-11 s	CAPACITOR,CERAMIC 2200PF/50V B
C221	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C222	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C223	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C224	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C225	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C226	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C227	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C228	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C229	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C230	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C231	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V
C232	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C233	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C234	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C235	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C236	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C301	1-162-923-11 s	CAPACITOR,CERAMIC 47PF/50V CH
C302	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C303	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(105)

(KY-568 BOARD suffix 11)

Ref. No. or Q'ty	Part No.	SP Description
C304	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C305	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C306	1-128-399-11	s CAPACITOR ELECT 330MF/16V(CHIP
C307	1-164-173-11	s CAPACITOR,CERAMIC 3900PF/50V B
C308	1-128-405-11	s CAPACITOR.ELECT 22MF/50V(CHIP)
C309	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C310	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C401	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
CN101	1-774-869-11	o HOUSING, CONNECTOR
CN102	1-774-869-11	o HOUSING, CONNECTOR
CN103	1-764-078-11	s PIN, CONNECTOR (PC BOARD) 3P
CN104	1-695-207-11	o PIN, CONNECTOR 6P
D103	8-719-072-86	s DIODE NNCD6.2MF-T1B
D104	8-719-108-24	s DIODE 1SS223
D105	8-719-108-24	s DIODE 1SS223
D201	8-719-108-24	s DIODE 1SS223
D202	8-719-108-24	s DIODE 1SS223
D203	8-719-036-94	s DIODE RD5.6SB-T1
D204	8-719-157-97	s DIODE RD3.6SB
D205	8-719-108-24	s DIODE 1SS223
D206	8-719-108-24	s DIODE 1SS223
D301	8-719-017-11	s DIODE 02DZ6.8-TPH3
D302	8-719-108-24	s DIODE 1SS223
D303	8-719-037-18	s DIODE RD11SB-T1
D304	8-719-158-35	s DIODE RD9.1SB (ZENER)
D305	8-719-158-35	s DIODE RD9.1SB (ZENER)
D306	8-719-988-76	s DIODE SC902-2
D307	8-719-420-90	s DIODE MA8051-M
D401	8-719-157-97	s DIODE RD3.6SB
D402	8-719-157-97	s DIODE RD3.6SB
D403	8-719-157-97	s DIODE RD3.6SB
D404	8-719-157-97	s DIODE RD3.6SB
D405	8-719-157-97	s DIODE RD3.6SB
D406	8-719-157-97	s DIODE RD3.6SB
D407	8-719-157-97	s DIODE RD3.6SB
D408	8-719-157-97	s DIODE RD3.6SB
D409	8-719-157-97	s DIODE RD3.6SB
D410	8-719-157-97	s DIODE RD3.6SB
D411	8-719-157-97	s DIODE RD3.6SB
D412	8-719-157-97	s DIODE RD3.6SB
D413	8-719-157-97	s DIODE RD3.6SB
D414	8-719-157-97	s DIODE RD3.6SB
E201	1-535-877-22	s CHIP,CHECKER (TEST POINT)
F101	Δ 1-576-327-21	s FUSE (SMD)
FB101	1-469-111-11	s FERRITE, EMI (SMD)
FB201	1-469-111-11	s FERRITE, EMI (SMD)
FB202	1-469-111-11	s FERRITE, EMI (SMD)
IC201	8-759-071-01	s IC UPD4991AGS
IC202	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC203	6-803-491-01	s IC HD64F2215TE16
IC204	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)
IC205	6-703-671-01	o IC BR9040F-WE2
IC206	6-702-749-01	s IC S-80928CNNB-G8YT2G
IC207	8-759-524-04	s IC TC74VHC125FT (EL)
IC208	8-759-524-04	s IC TC74VHC125FT (EL)
IC209	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC210	8-759-530-30	s IC TC74VHCU04FT (EL)

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Ref. No. or Q'ty	Part No.	SP Description
IC211	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC212	6-706-020-01	o IC LMV331IDCKR
IC213	8-759-082-60	s IC TC7S66FU
IC301	6-700-112-01	s IC MSM9202-05GS-KDR1
IC401	8-759-209-69	s IC TC4S11F
L101	1-416-345-11	s COIL, CHOKE 22UH
L102	1-416-345-11	s COIL, CHOKE 22UH
L103	1-416-345-11	s COIL, CHOKE 22UH
L301	1-412-963-11	s INDUCTOR 100UH (2520)
L302	1-416-344-11	s COIL, CHOKE 10UH
ND301	1-519-772-11	s INDICATOR TUBE, FLUORESCENT
PS101	Δ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS102	Δ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
PS103	Δ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK
Q103	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q201	8-729-929-08	s TRANSISTOR DTC123JE
Q301	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q302	6-551-062-01	s TRANSISTOR 2SC3303-Y(TE16L1NQ)
Q303	8-729-230-49	s TRANSISTOR 2SC2712-YG
Q304	8-729-216-22	s TRANSISTOR 2SA1162-G
Q401	8-729-929-08	s TRANSISTOR DTC123JE
Q402	8-729-929-08	s TRANSISTOR DTC123JE
Q403	8-729-929-08	s TRANSISTOR DTC123JE
Q404	8-729-929-08	s TRANSISTOR DTC123JE
Q405	8-729-929-08	s TRANSISTOR DTC123JE
Q406	8-729-929-08	s TRANSISTOR DTC123JE
Q407	8-729-928-54	s TRANSISTOR DTA123JE
R101	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R102	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R103	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R104	1-211-977-11	s RESISTOR,CHIP 22 1/10W (1608)
R105	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R106	1-218-827-11	s RESISTOR,CHIP 150 1/10W (1608)
R107	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R108	1-218-887-11	s RESISTOR,CHIP 47K 1/10W (1608)
R109	1-218-863-11	s RESISTOR,CHIP 4.7K 1/10W(1608)
R110	1-218-847-11	s RESISTOR, CHIP 1K 1/10W (1608)
R111	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R201	1-216-864-11	s CONDUCTOR, CHIP (1608)
R202	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R203	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R204	1-218-869-11	s RESISTOR,CHIP 8.2K 1/10W(1608)
R205	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R206	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R208	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R209	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)
R211	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R212	1-218-851-11	s RESISTOR,CHIP 1.5K 1/10W(1608)
R213	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R214	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R215	1-216-857-11	s RESISTOR,CHIP 1M 1/10W(1608)
R216	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R217	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R218	1-218-823-11	s RESISTOR,CHIP 100 1/10W (1608)
R219	1-218-895-11	s RESISTOR,CHIP 100K 1/10W(1608)
R220	1-218-879-11	s RESISTOR,CHIP 22K 1/10W (1608)
R221	1-218-871-11	s RESISTOR,CHIP 10K 1/10W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R222	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R223	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R224	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R225	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R226	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/10W(1608)
R227	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R228	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R229	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R230	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R231	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R232	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R233	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R234	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R235	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R236	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R237	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R238	1-211-978-11 s	RESISTOR,CHIP 24 1/10W (1608)
R239	1-211-978-11 s	RESISTOR,CHIP 24 1/10W (1608)
R240	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R241	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R242	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R243	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R244	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R245	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R246	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R247	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R248	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R249	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R250	1-218-879-11 s	RESISTOR,CHIP 22K 1/10W (1608)
R251	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R301	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R302	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R303	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R304	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/10W(1608)
R305	1-218-847-11 s	RESISTOR, CHIP 1K 1/10W (1608)
R306	1-218-865-11 s	RESISTOR,CHIP 5.6K 1/10W(1608)
R307	1-218-827-11 s	RESISTOR,CHIP 150 1/10W (1608)
R308	1-218-837-11 s	RESISTOR,CHIP 390 1/10W (1608)
R309	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R310	1-219-365-11 s	RESISTOR,CHIP
R311	1-219-365-11 s	RESISTOR,CHIP
R312	1-216-864-11 s	CONDUCTOR, CHIP (1608)
R313	1-218-891-11 s	RESISTOR,CHIP 68K 1/10W (1608)
R314	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R315	1-218-871-11 s	RESISTOR,CHIP 10K 1/10W (1608)
R401	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R402	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R403	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R404	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R405	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R406	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R407	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R408	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R409	1-218-823-11 s	RESISTOR,CHIP 100 1/10W (1608)
R410	1-211-985-11 s	RESISTOR,CHIP 47 1/10W (1608)
R411	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R412	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R413	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
R414	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)

(KY-568 BOARD suffix 11)

Ref. No. or Q'ty	Part No.	SP Description
R415	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R416	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R417	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R418	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R419	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R420	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R421	1-218-895-11 s	RESISTOR,CHIP 100K 1/10W(1608)
R422	1-218-831-11 s	RESISTOR, CHIP 220 1/10W(1608)
S401	1-762-031-11 s	SWITCH, TACTILE
S402	1-692-890-21 s	SWITCH, TACTILE (WITH LIGHT)
S403	1-762-032-11 s	SWITCH, TACTILE
S404	1-692-890-71 s	SWITCH, TACTILE
S405	1-762-769-21 s	SWITCH, TACTILE
S406	1-692-890-81 s	SWITCH, TACTILE
S407	1-571-787-31 s	SWITCH, TACTILE
S408	1-571-787-31 s	SWITCH, TACTILE
S409	1-571-787-31 s	SWITCH, TACTILE
S410	1-571-787-31 s	SWITCH, TACTILE
S411	1-571-787-31 s	SWITCH, TACTILE
S412	1-571-787-31 s	SWITCH, TACTILE
S413	1-571-787-31 s	SWITCH, TACTILE
S414	1-571-787-31 s	SWITCH, TACTILE
T301	1-443-460-11 s	TRANSFORMER, CONVERTER
X201	1-760-622-21 s	VIBRATOR, CRYSTAL
X202	1-781-514-11 s	VIBRATOR, CRYSTAL
X203	1-795-940-11 s	VIBRATOR, CRYSTAL

PSW-84 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1071-884-A	s MOUNTED CIRCUIT BOARD, PSW-84
CN1	1-764-078-11	s PIN, CONNECTOR (PC BOARD) 3P
D2	8-719-076-03	s DIODE CL-191G-CD-T
S1	1-554-419-00	s SWITCH,PUSH

FRAME

Ref. No. or Q'ty	Part No.	SP Description
1pc	1-469-654-11	s CORE, FERRITE
1pc	Δ 1-468-833-13	s REGULATOR, SWITCHING
1pc	A-1088-118-A	s ASSY, SERVICE HDD
1pc	Δ A-1088-119-B	s ASSY, SERVICE DVD DRIVE
BT202	Δ 1-528-174-11	s BATTERY, LITHIUM (CR2032 TYPE)
FAN001	1-787-006-11	s FAN, D.C.
HN001	1-831-022-11	s CABLE, FLEXIBLE FLAT (30CORE) (CN9/CP-389 board to CN906/DPR-254 board)
HN002	1-831-018-11	s CABLE, FLEXIBLE FLAT (20CORE) (CN101/KY-568 board to CN902/DPR-254 board)
HN003	1-831-018-11	s CABLE, FLEXIBLE FLAT (20CORE) (CN102/KY-568 board to CN903/DPR-254 board)
HN004	1-963-087-11	s CABLE, IDE FLAT (CN701/DPR-254 board to DVD Drive/HDD)
HN005	-----	HARNESS, DEW SENSER (To CN904/DPR-254 board)
1pc	1-417-353-11	s SENSOR, DEW CONDENSATION

PACKING MATERIALS & SUPPLIED ACCESSORIES

Ref. No. or Q'ty	Part No.	SP Description
1pc	3-855-783-08	s CD-ROM(DVO-1000MD)
1pc	3-986-510-02	s CD-ROM(DVDINFO EDITOR)

Section 9

Semiconductor Pin Assignments

The following describes the semiconductor types used in this unit.

For semiconductors marked with page numbers in the index, refer to the corresponding pages in this section.

However, in some cases incompatible types are also listed, therefore, when a part is to be replaced, also refer to the Spare Parts section.

In addition, for semiconductors with ID Nos., refer to the separate CD-ROM titled "Semiconductor Pin Assignments" (Sony Part No. 9-968-546-xx) that allows searching for parts by semiconductor type or ID No.

The semiconductors in the manual or on the CD-ROM are listed by equivalent types. Thus the external view or the index mark indication may differ from the actual type.

Pin assignments and block diagrams are based on the IC manufacturer's data book.

本機に使用されている半導体型名の一覧を下記に示します。索引中、ページが記載されている半導体は、本章の該当ページを参照してください。ただし、互換性のない型名を併記している場合がありますので、部品を交換するときは、Spare Partsの章を参照してください。

また、ID番号が記載されている半導体は、別途発行の "Semiconductor Pin Assignments" CD-ROM版 (ソニー部品番号: 9-968-546-xx) を参照してください。

半導体型名またはID番号から検索ができます。

マニュアルまたはCD-ROMに掲載されている半導体は、それぞれの機能を等価的に表わしたものです。

外観やインデックスマークの表示方法が実物と異なる場合があります。

ピン配置およびブロック図はICメーカーのデータブックに従いました。

DIODE	Page or ID No.
02DZ5.1-TPH3	DC008-04
02DZ6.8-TPH3	DC008-04
1SS223	DC001-05
1SS302	DC001-01
1SS302-TE85L	DC001-01
MA8051-M	DC008-04
NSAD500H-T1-A	DC014-04
RB051L-40	DC007-01
RB051L-40TE25	DC007-01
RD3.6SB	DC008-04
RD5.6SB-T1	DC008-04
SC902-2	DC008-02

LED	Page or ID No.
CL-191G-CD-T	LC004-01

TRANSISTOR	Page or ID No.
2SA1162-G	TC001-01
2SB624-BV345	TC001-01
2SC2712-YG	TC001-02
2SC2712G-TE85L	TC001-02
2SC4213-B	TC001-02
2SC4213B-TE85L	TC001-10

TRANSISTOR	Page or ID No.
DTA123JE-TL	TC001-04
DTC123JE	TC001-03
DTC123JE-TL	TC001-03
DTC144EE	TC001-03
DTC144EE-TL	TC001-03
SI4431DY-T1	TC012-04

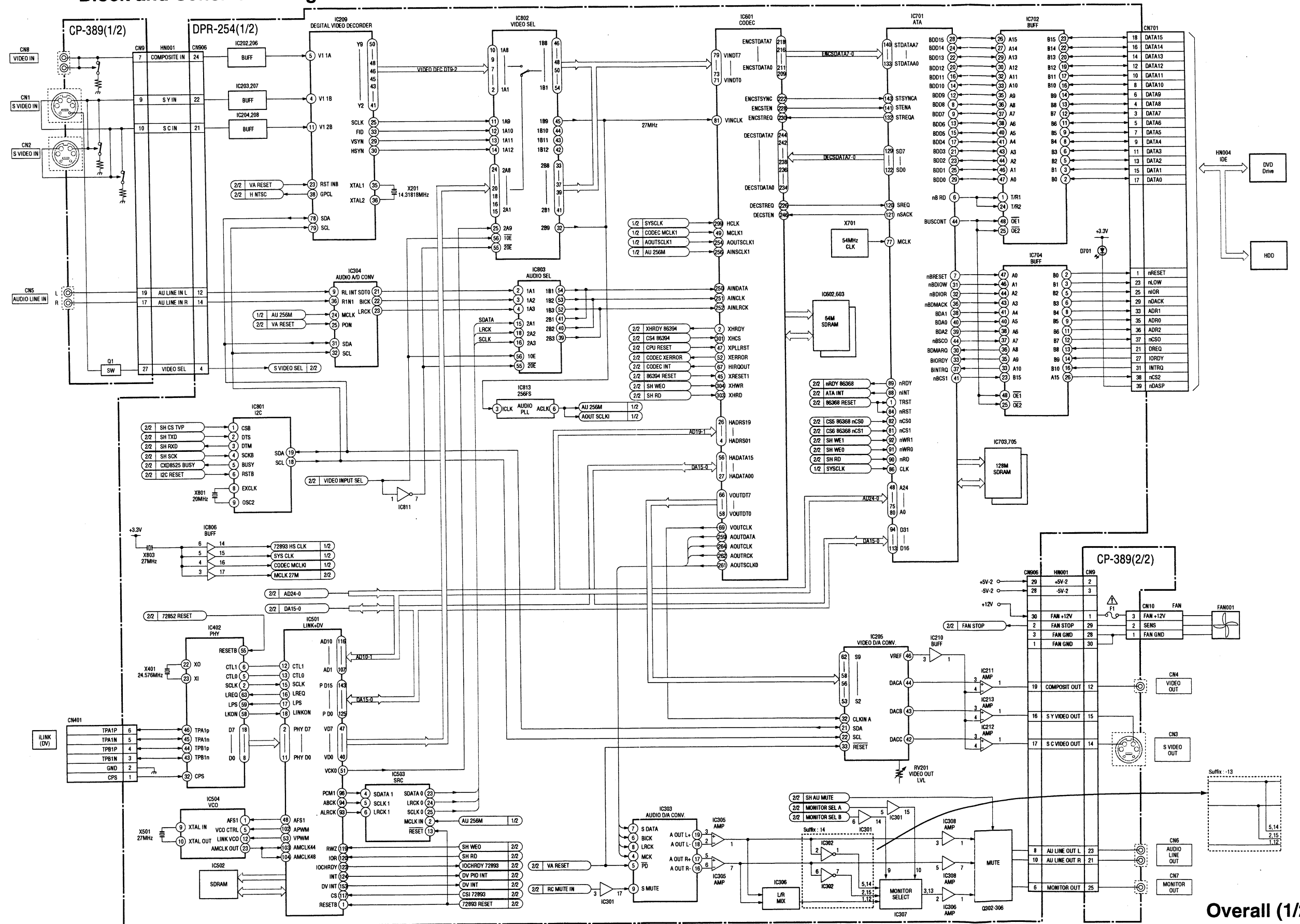
IC	Page or ID No.
AD1895AYRSRL	AD1896YRS
ADV7300	ADV7300
AK4324-VF-E2	AK4324-VF-E2
BR9040F-WE2	BR9040F-WE2
CXD8525N-E2	CXD8525N
HY57V161610ETP-7DR	MB81F161622B-80FN
IS42S32200B-6TL-TR	IS42S32200B-6TL-TR
L78M05TLL-SONY-TL	L78M05T-FA
LMH6642MFX	AD8055ART-REEL7
LT1107CS8-E1	LT1107CS8-E1
MC33269DTRK-3.3	MC33269DTRK-3.3
MC74HC4052ADTR2	MC74HC4052N
MSM9202-05GS-KDR1	MSM9202-03GS-K
NJM4580E-D	RC4558
NJM78M05DL1A-TE1	NJM78M12DLA_TE1

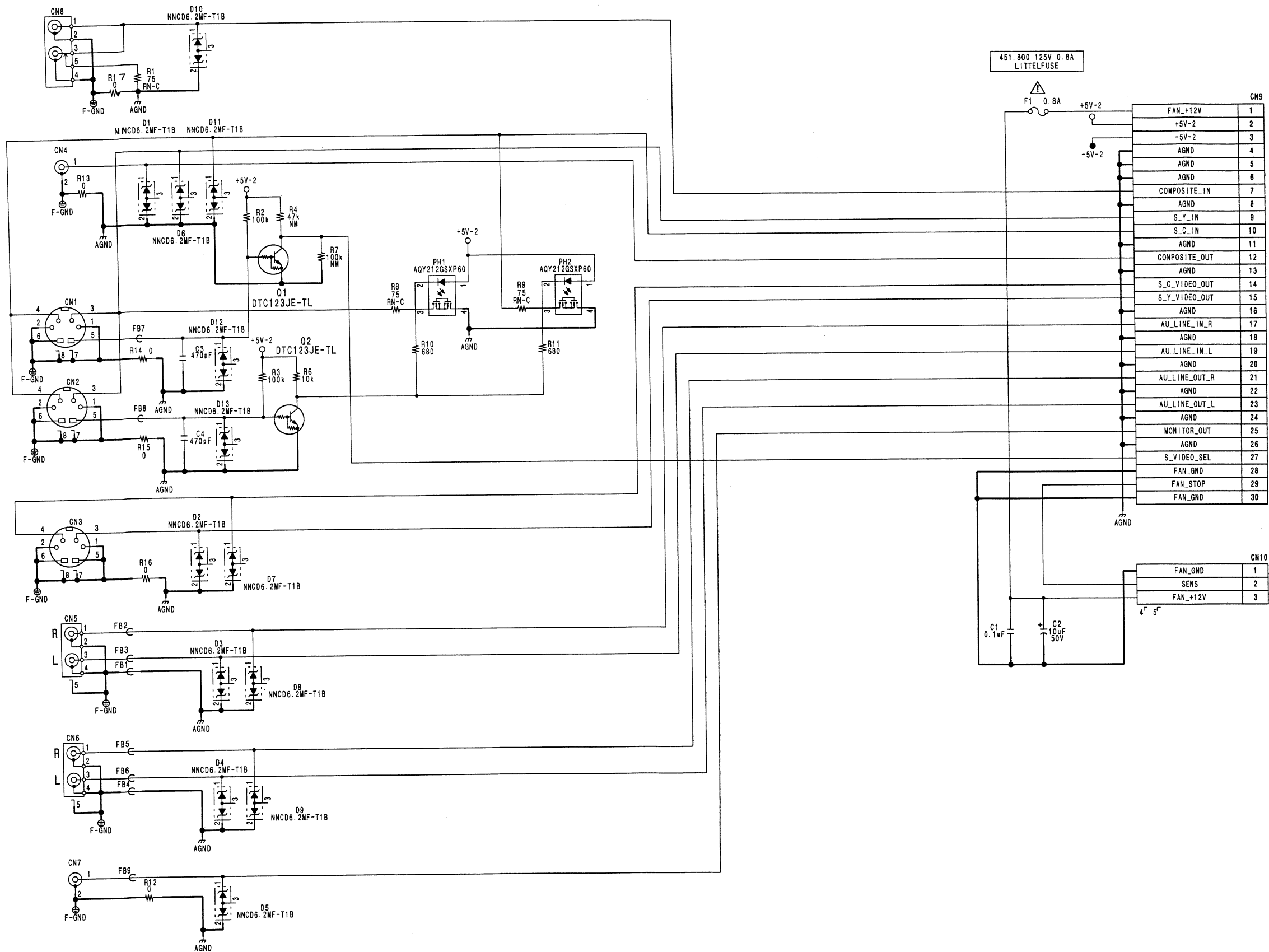
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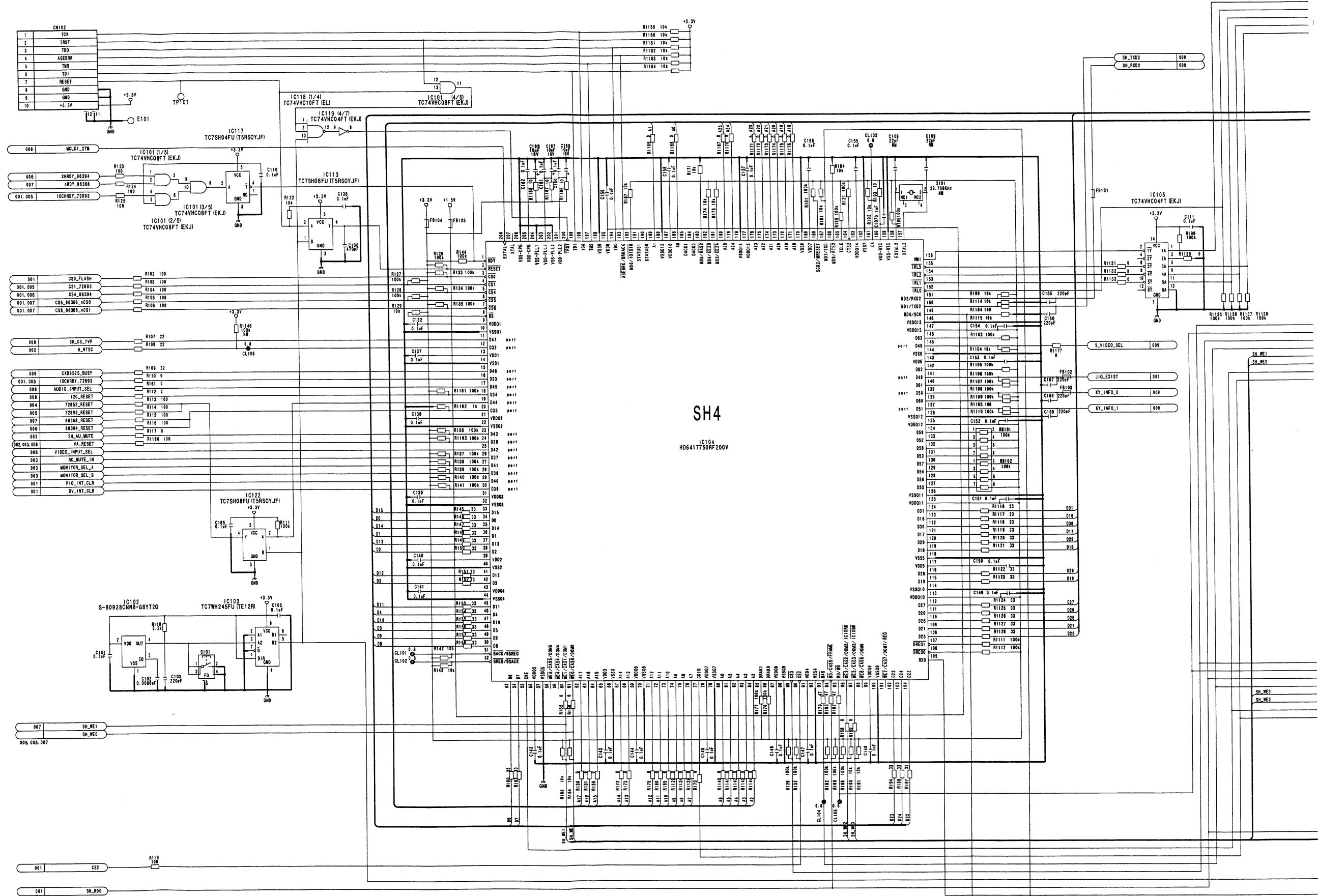
IC	Page or ID No.
S-80928CNNB-G8YT2G	S-80920CNNB-G8Q-T2
SN74CBTLV16211GR	SN74CBT16211ADGGR
TC74HC4052AFT(EL)	MC74HC4052N
TC74LCX16245AFT(EL)	IDT74FCT16245ATPV-TR
TC74LCX541FT(EL)	MC74HC541N
TC74LCX74FT(EL)	TC74HC74P
TC74VHC04FT(EL)	TC74HC04P
TC74VHC08FT(EL)	TC74HC08P
TC74VHC10FT(EL)	TC74HC10P
TC74VHC125FT(EL)	MC74HC125N
TC74VHC157FT(EL)	TC74HC157P
TC74VHC21FT(EL)	TC74HC21P
TC74VHCT541AFT(EL)	MC74HC541N
TC74VHCU04FT(EL)	TC74HC04P
TC7S66FU	SC14S66F
TC7WH04FK(TE85R)	TC7W04F
TC7WH245FU(TE12R)	TC7WH245FU_TE12R
TVP5145PFP	TVP5145PFP
UPC2918T-E1	L78M05T-FA
UPC2925T-E1	L78M05T-FA
UPD4991AGS	UPD4991AGS

Section 10

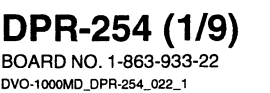
Block and Schematic Diagrams

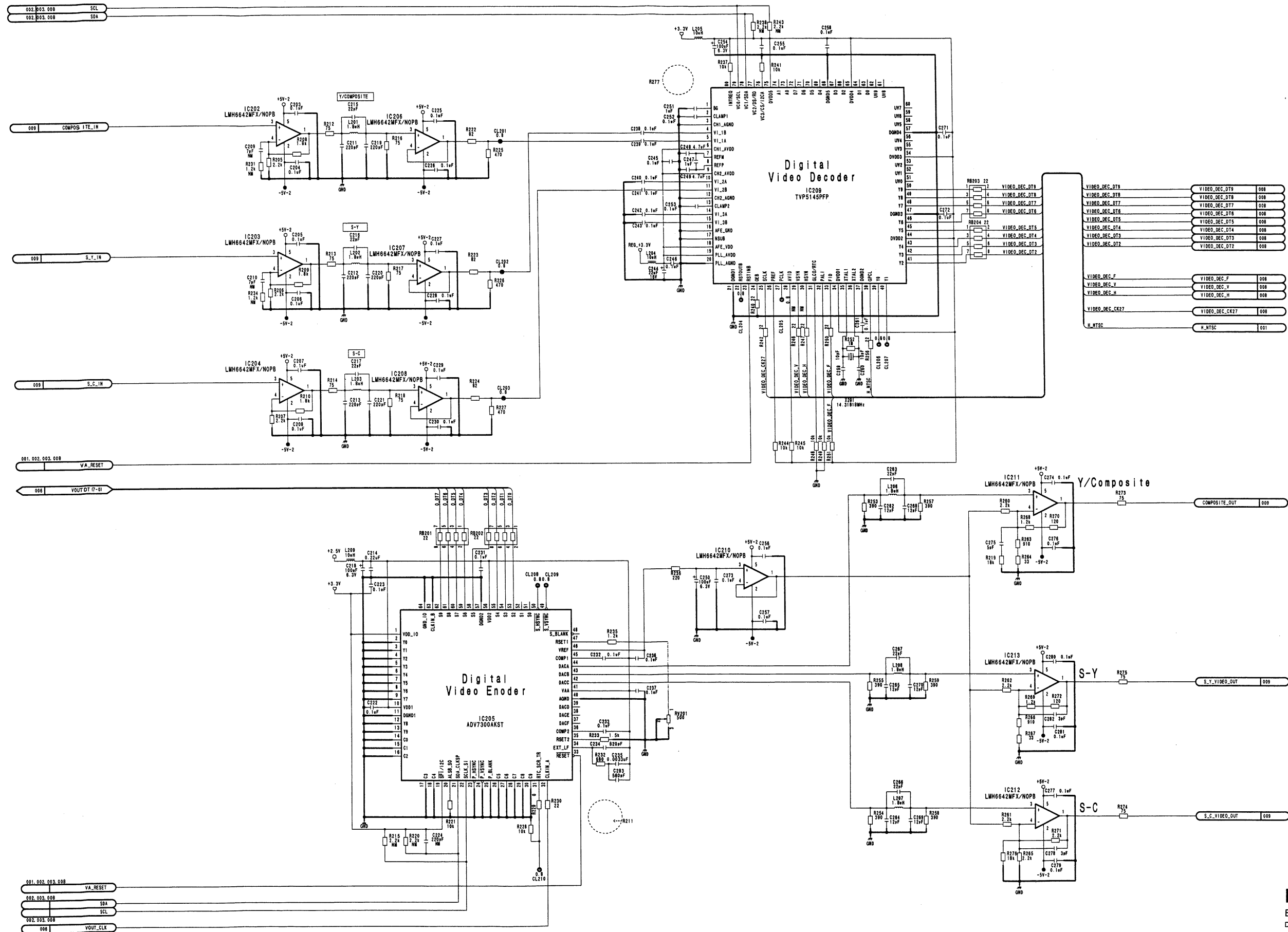






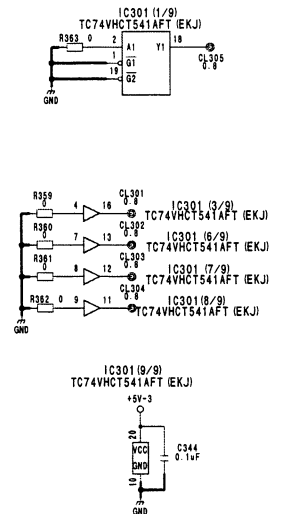
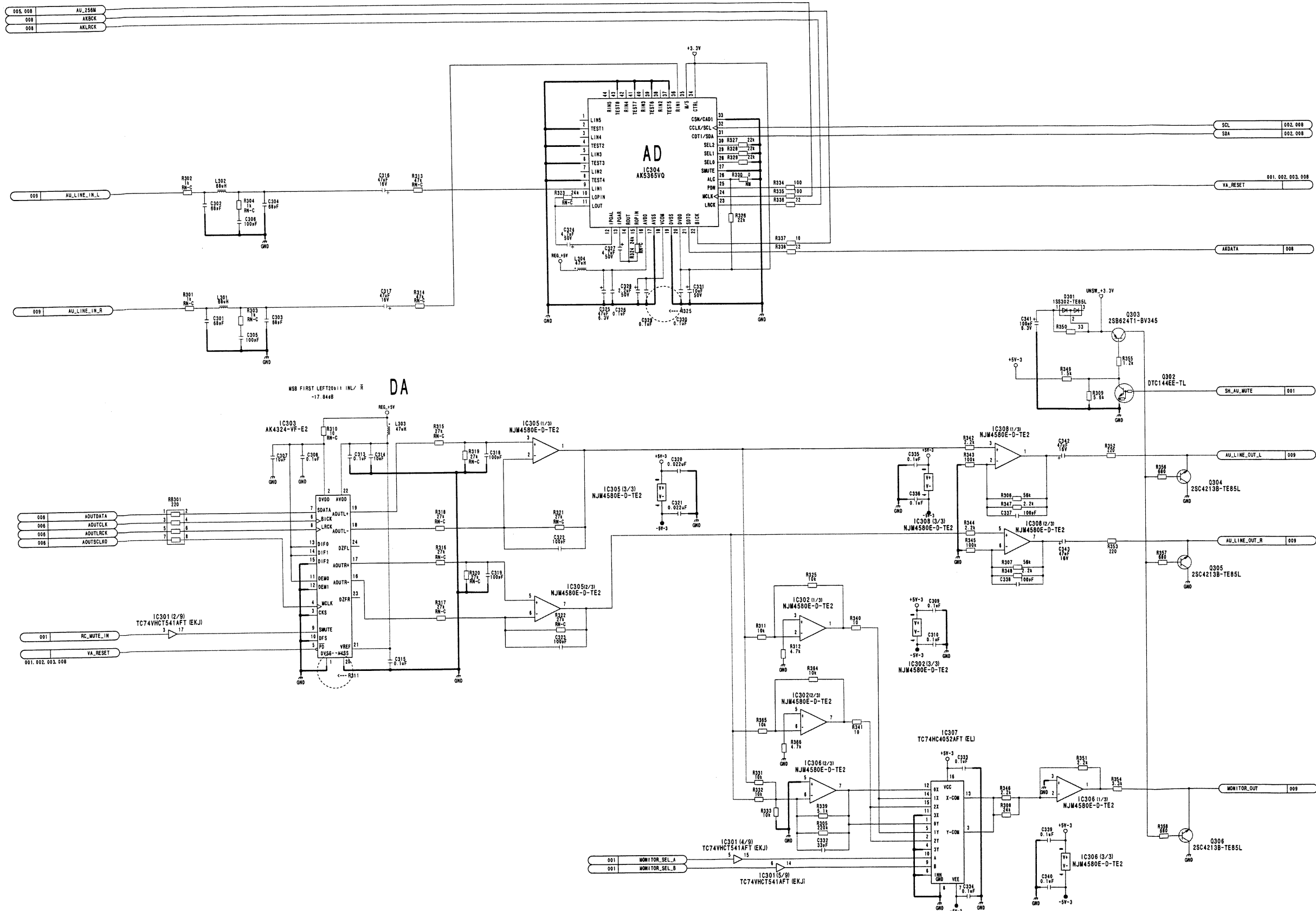
DPR-254 (1/9)
SUFFIX: -22



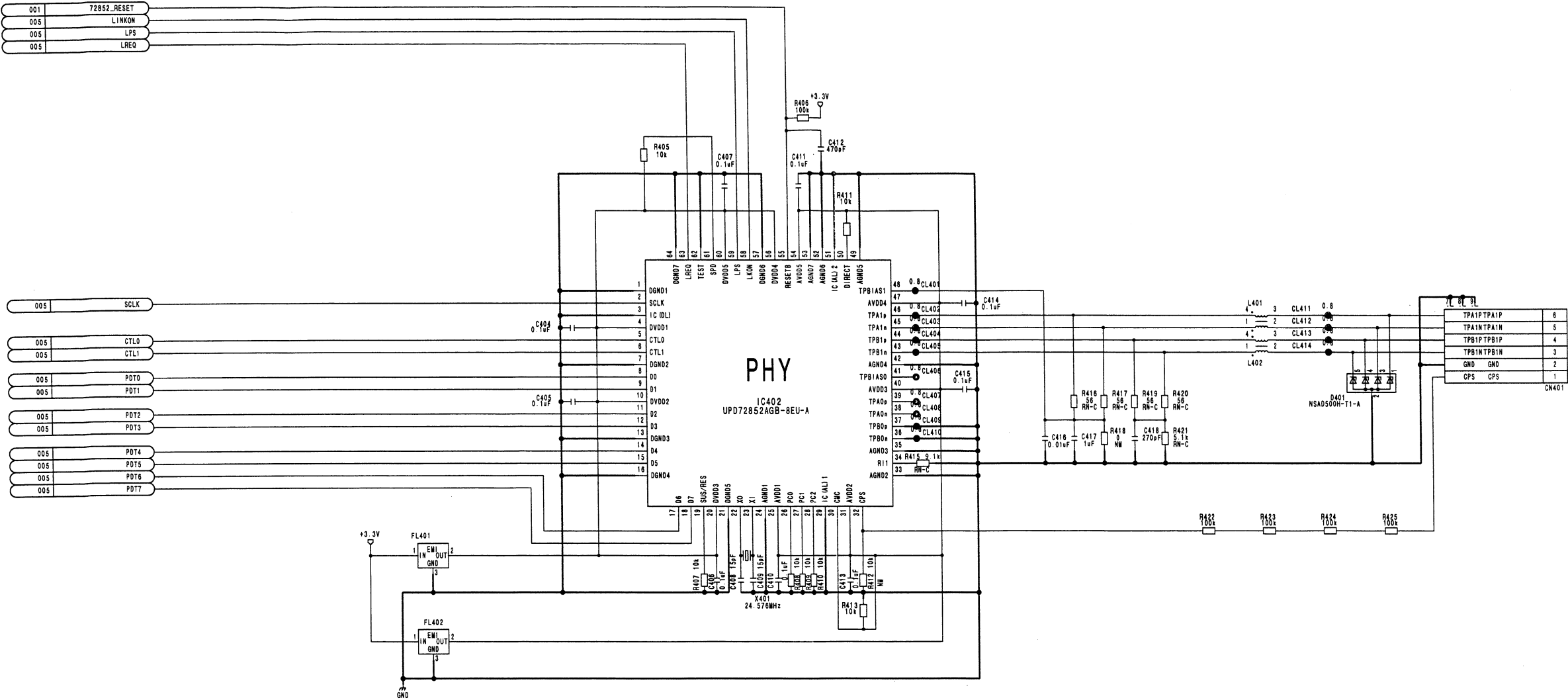


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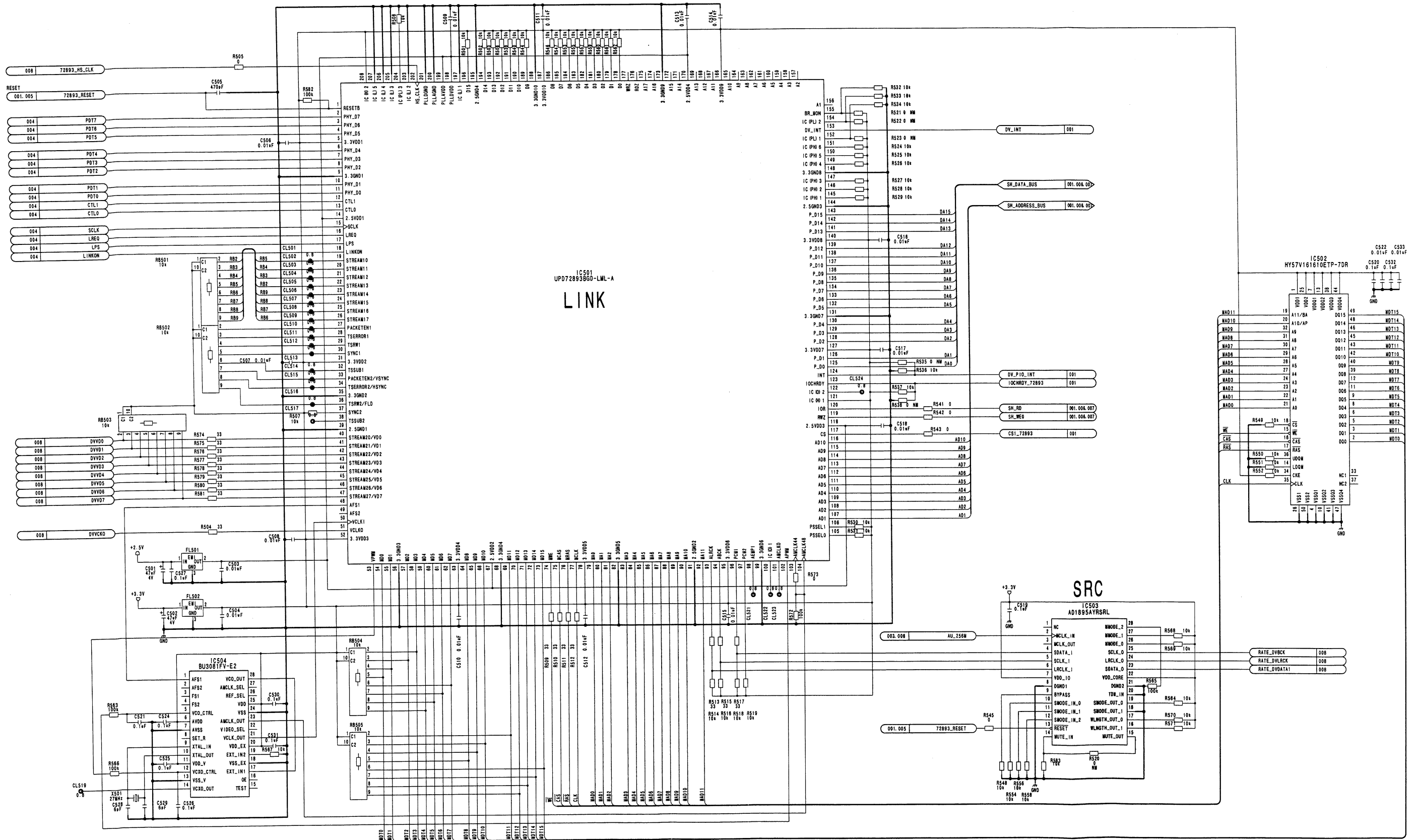
DPR-254 (3/9)
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DPR-254 (3/9)
BOARD NO. 1-863-933-22
DVO-1000MD_DPR-254_022_3

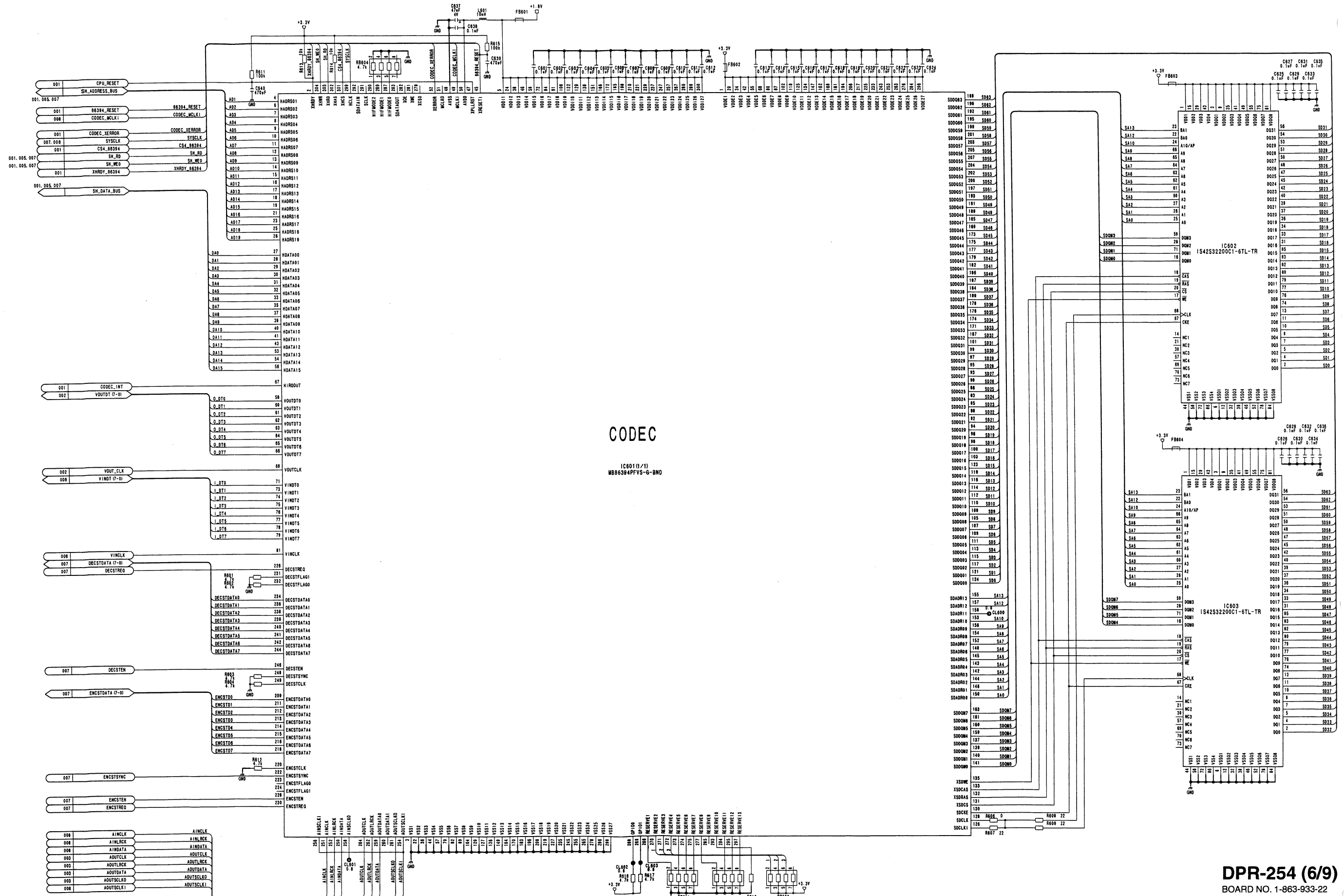


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DPR-254 (6/9)
SUFFIX: -22

DPR-254 (6/9)
SUFFIX: -22



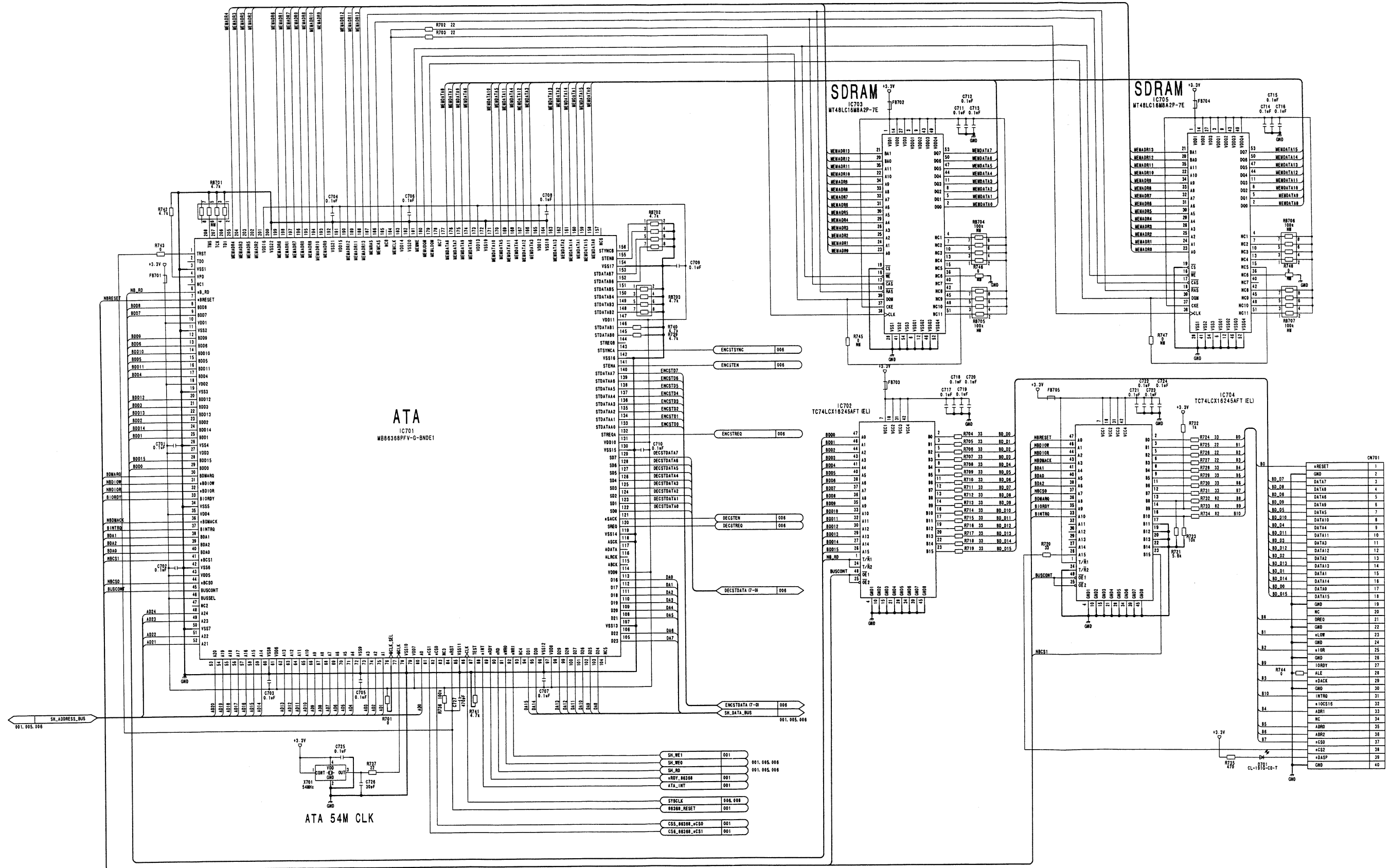
CODEC

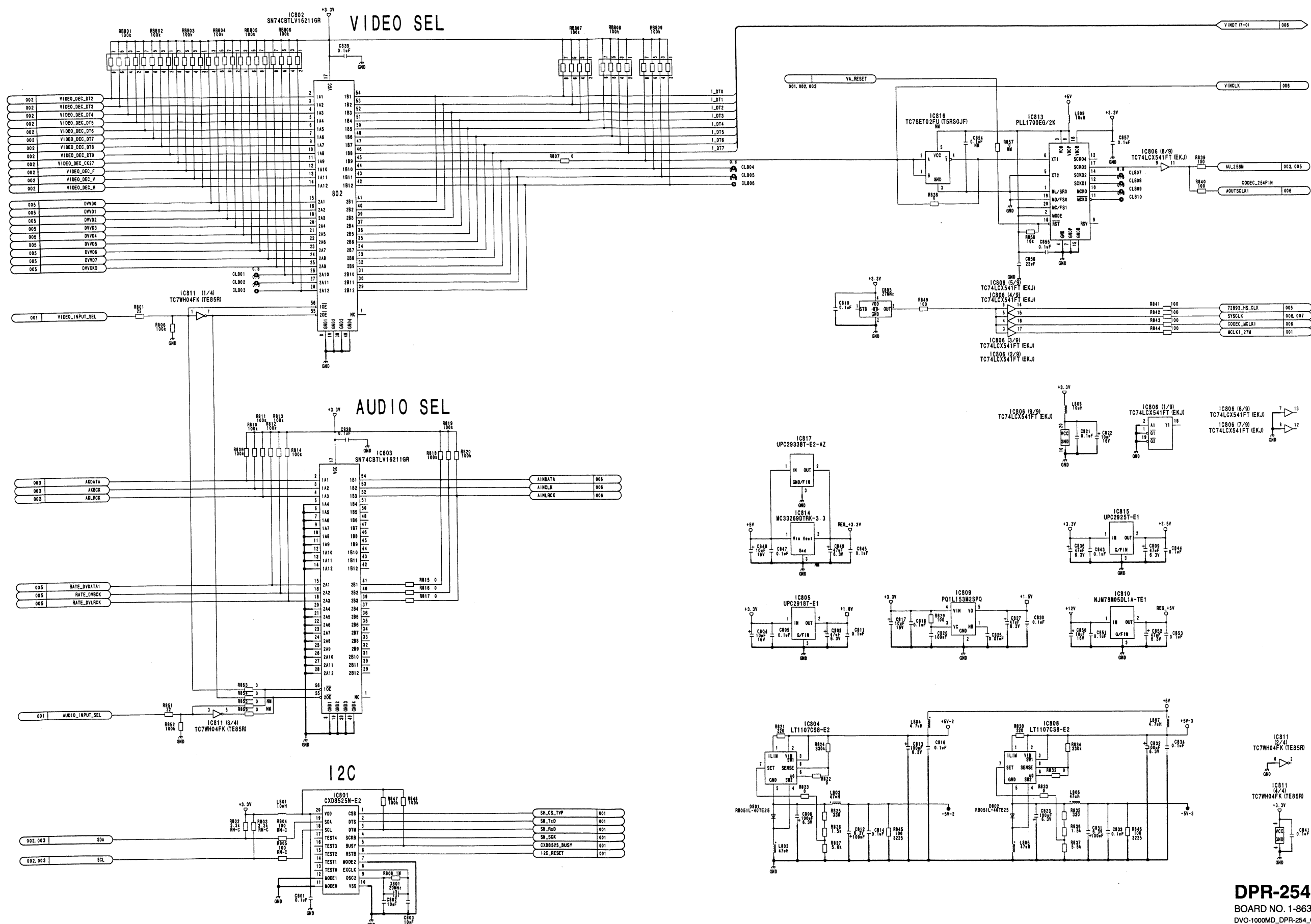
IC601 (1/1)
WB86394PFVS-G-BNO

DPR-254 (6/9)

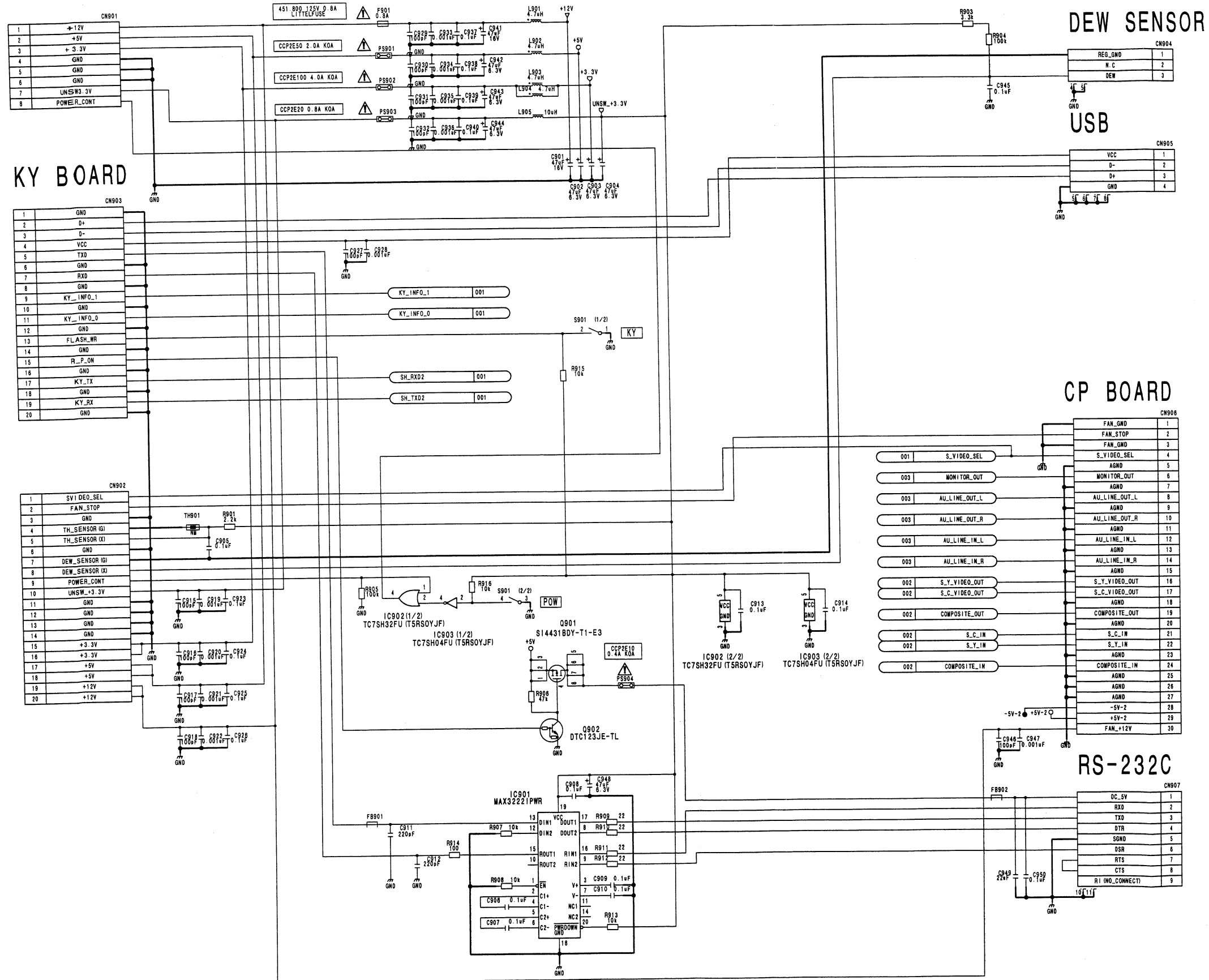
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DVO-1000MD_DPR-254_022_6

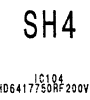
DVO-1000MD SM

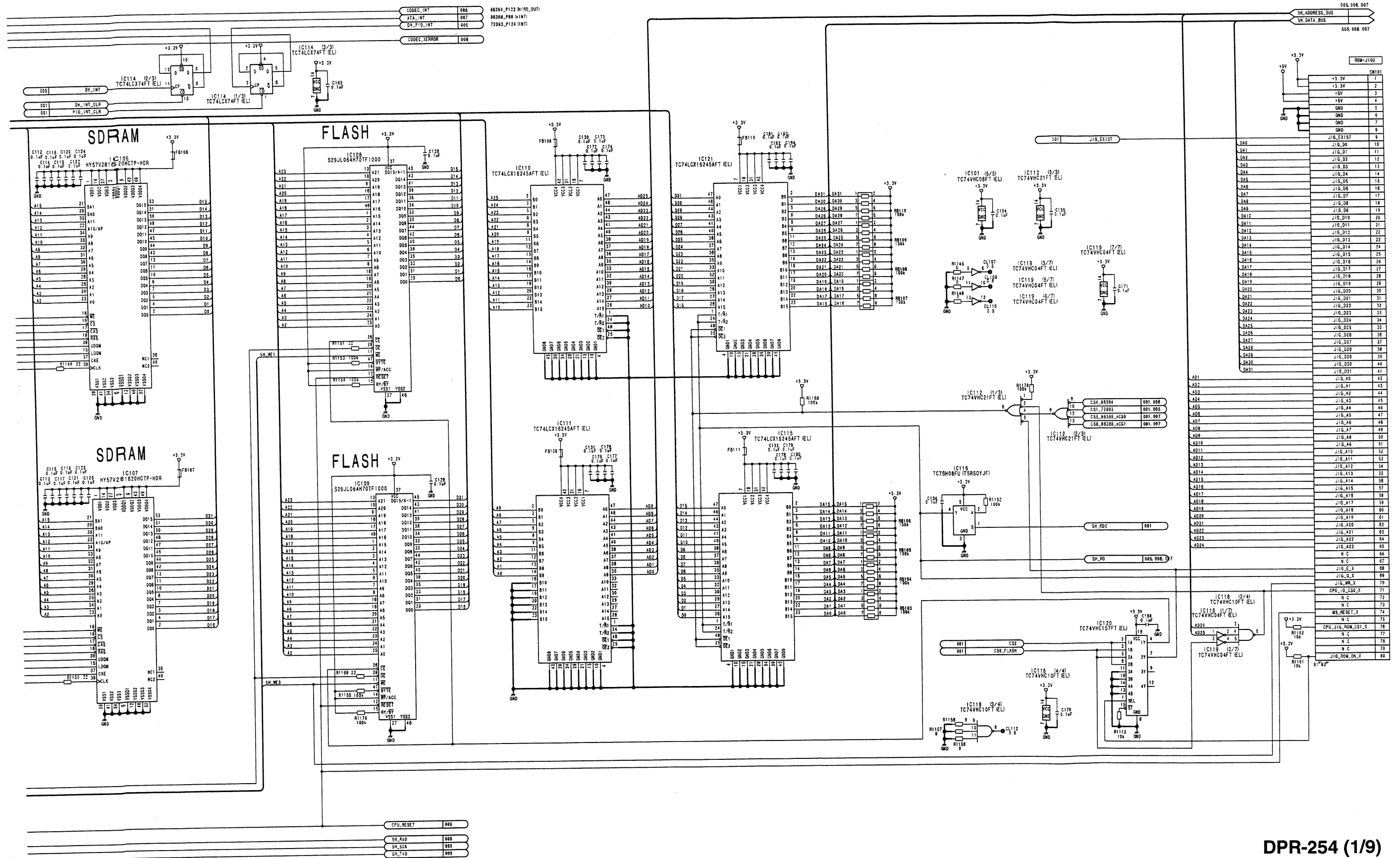


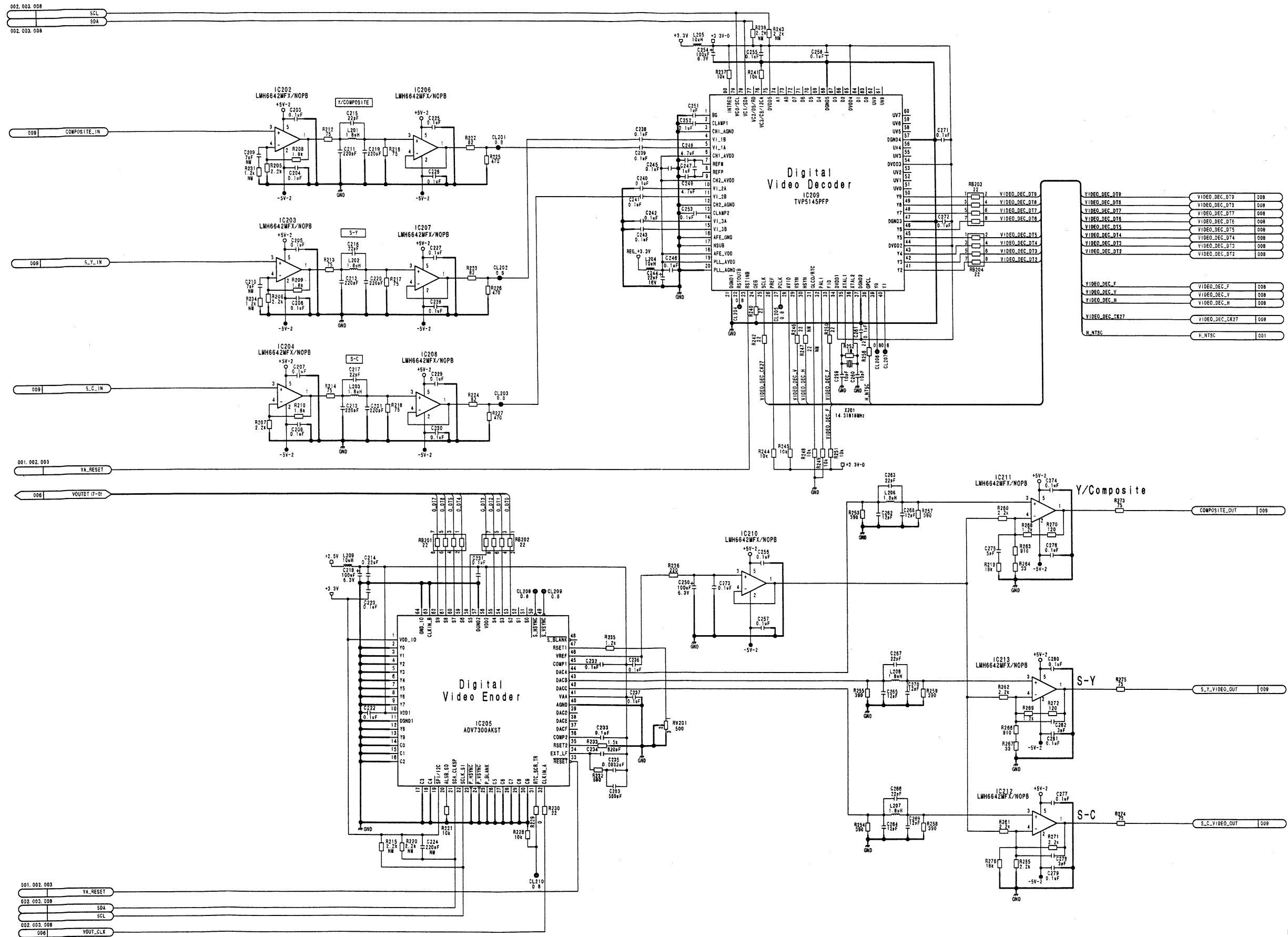


POWER SUPPLY UNIT

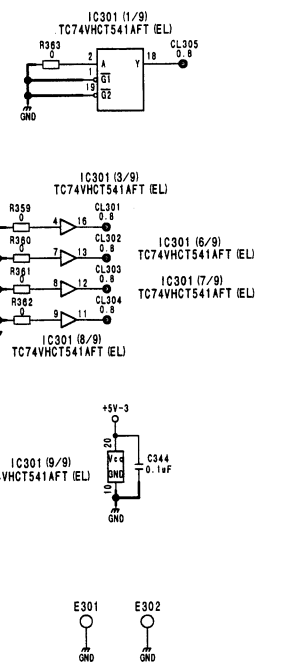








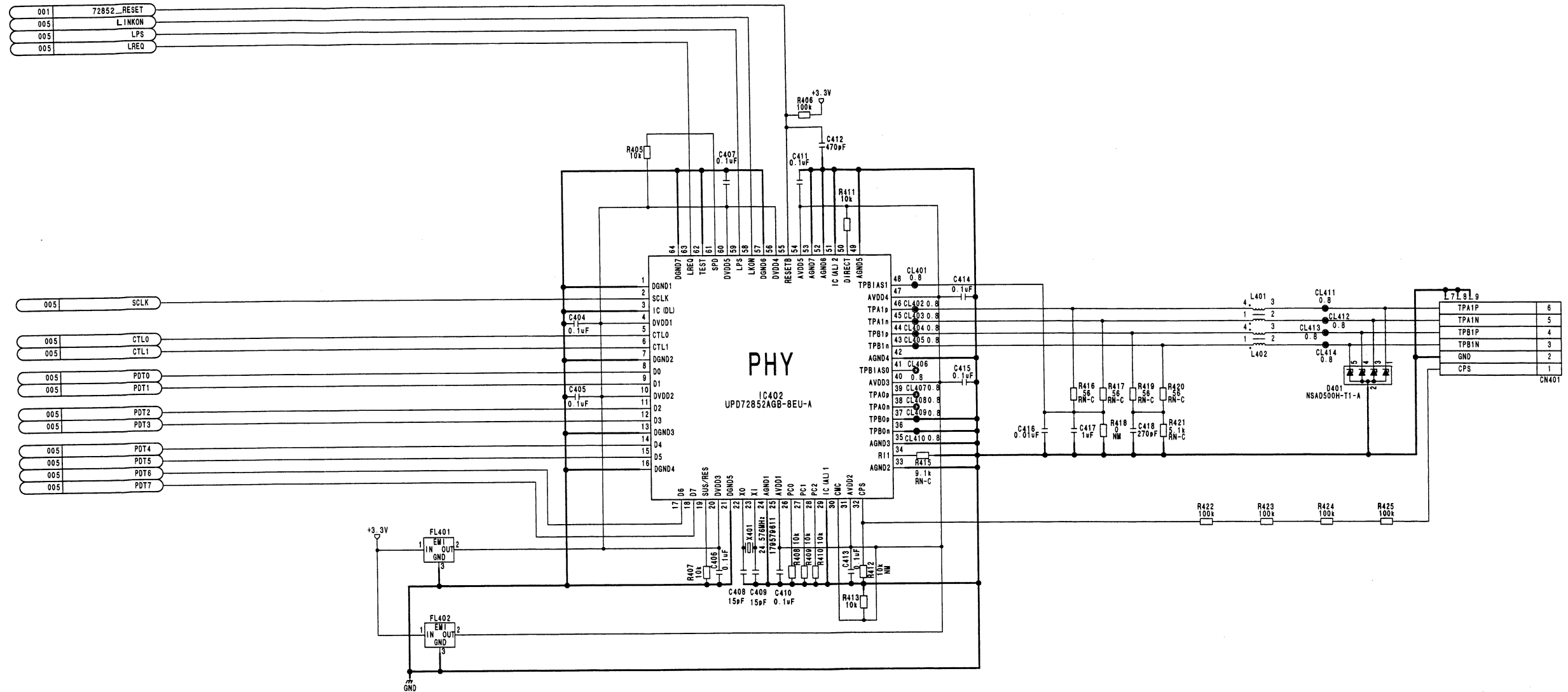
DPR-254 (3/9)
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4

DPR-254 (4/9)
SUFFIX: -14, -21

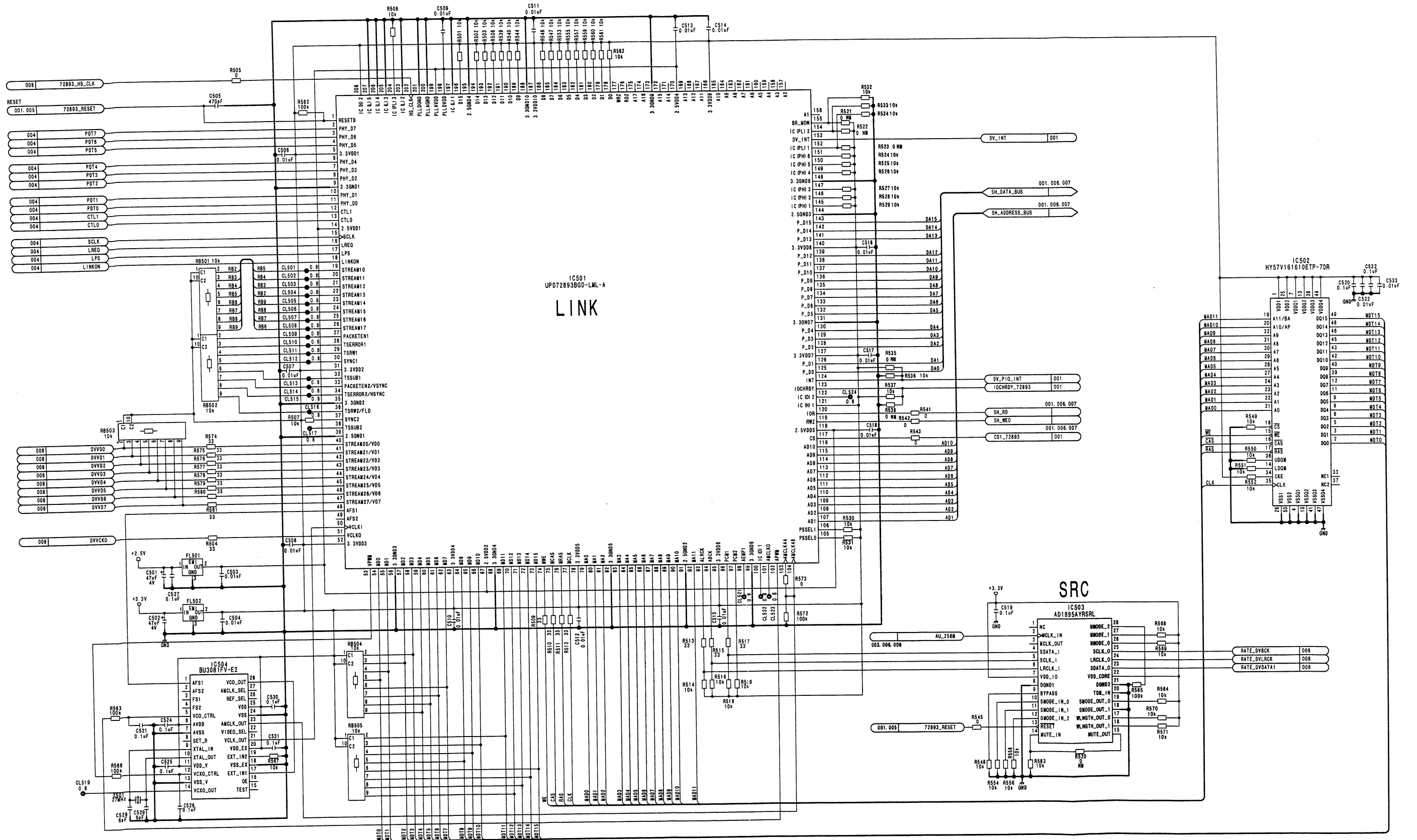
DPR-254 (4/9)
SUFFIX: -14, -21



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DVO-1000MD_DPR-254_014_4

DVO-1000MD SM



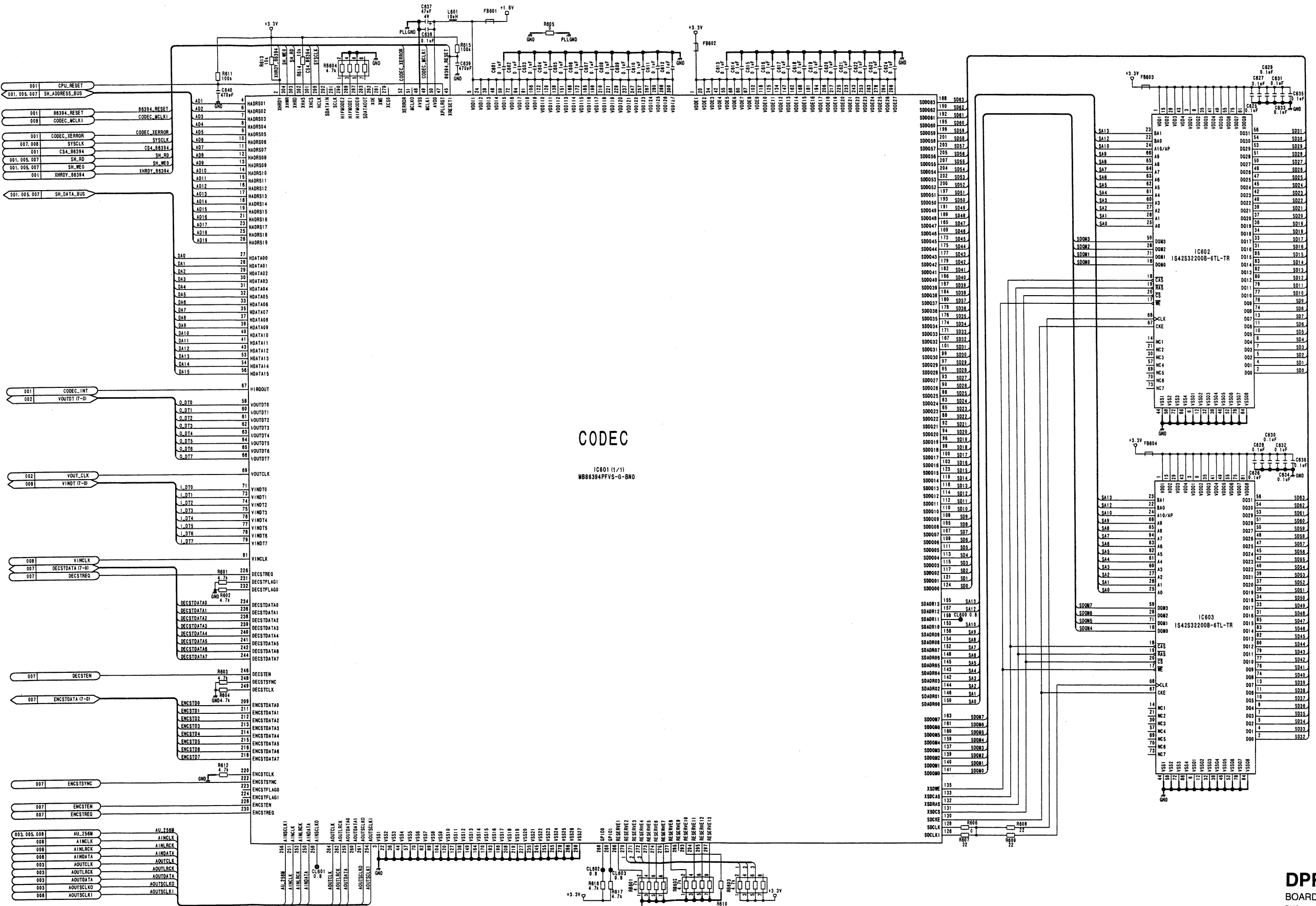
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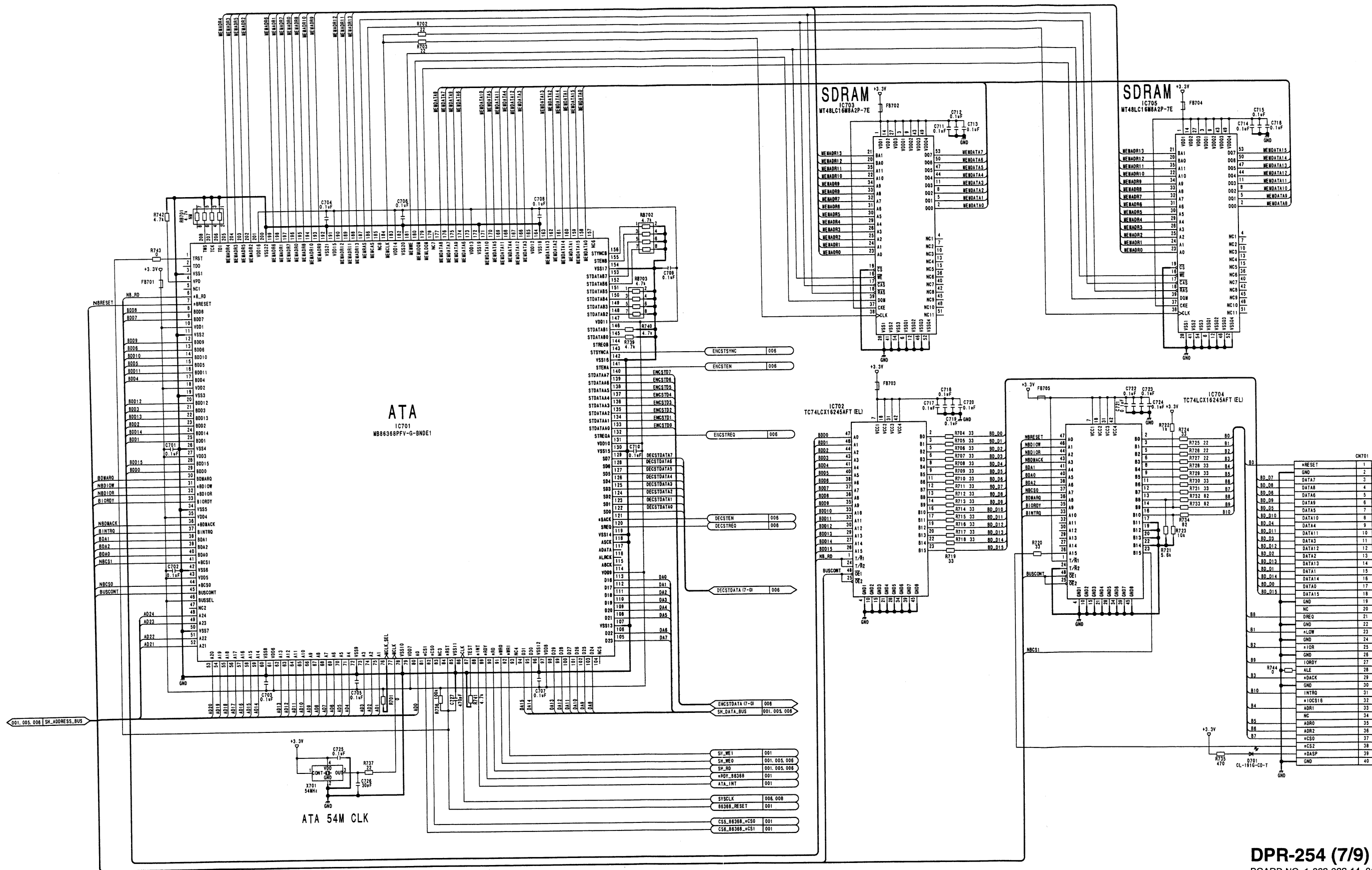
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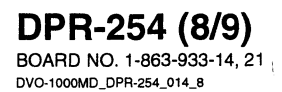


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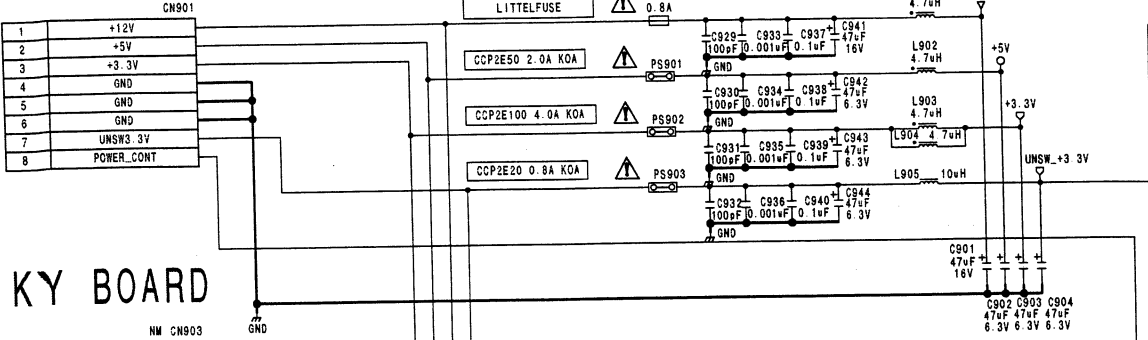
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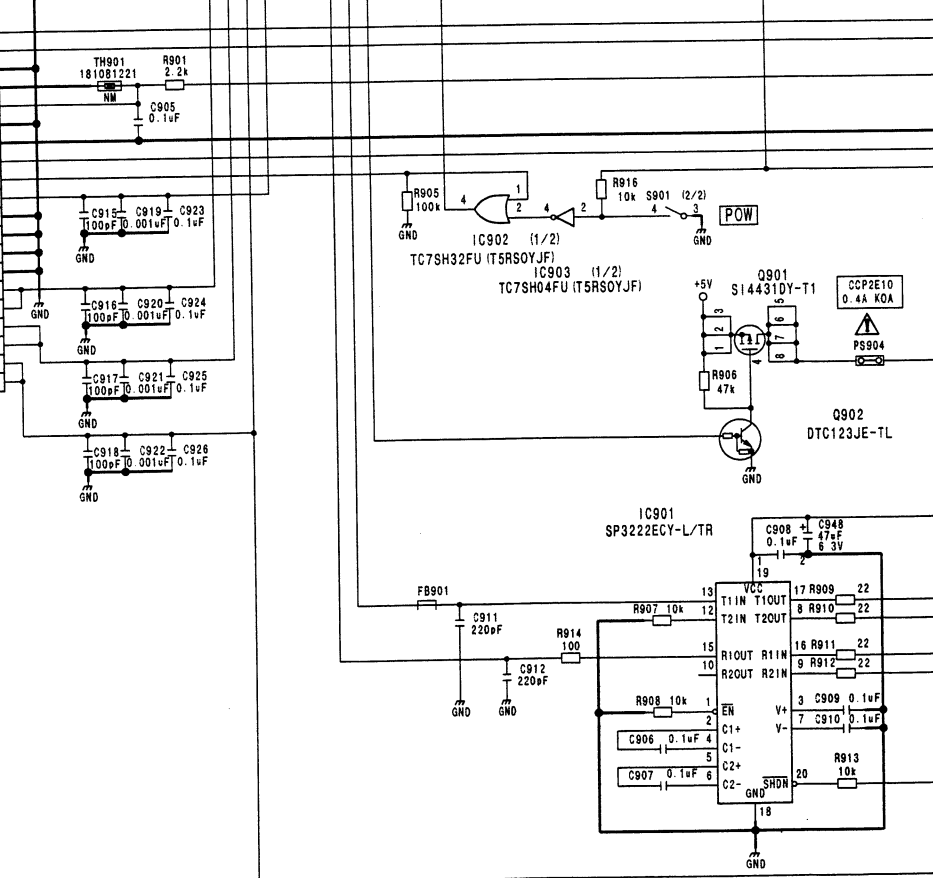
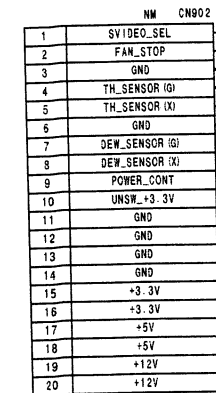
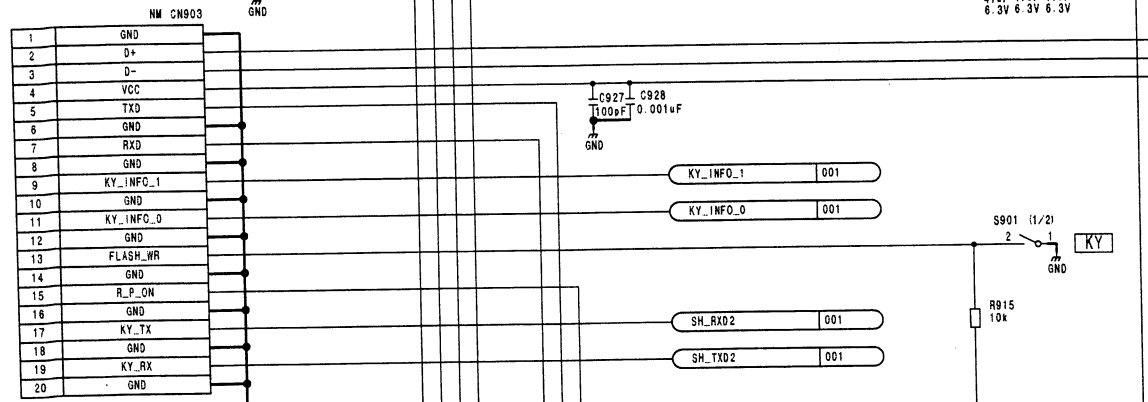
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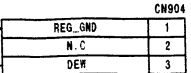
POWER SUPPLY UNIT



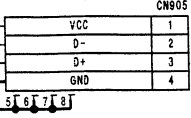
KY BOARD



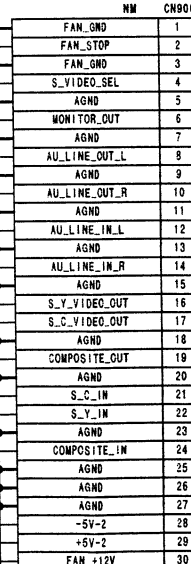
DEW SENSOR



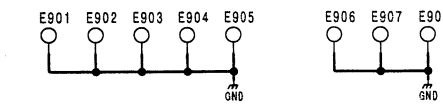
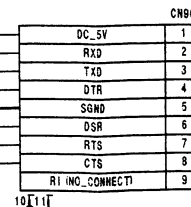
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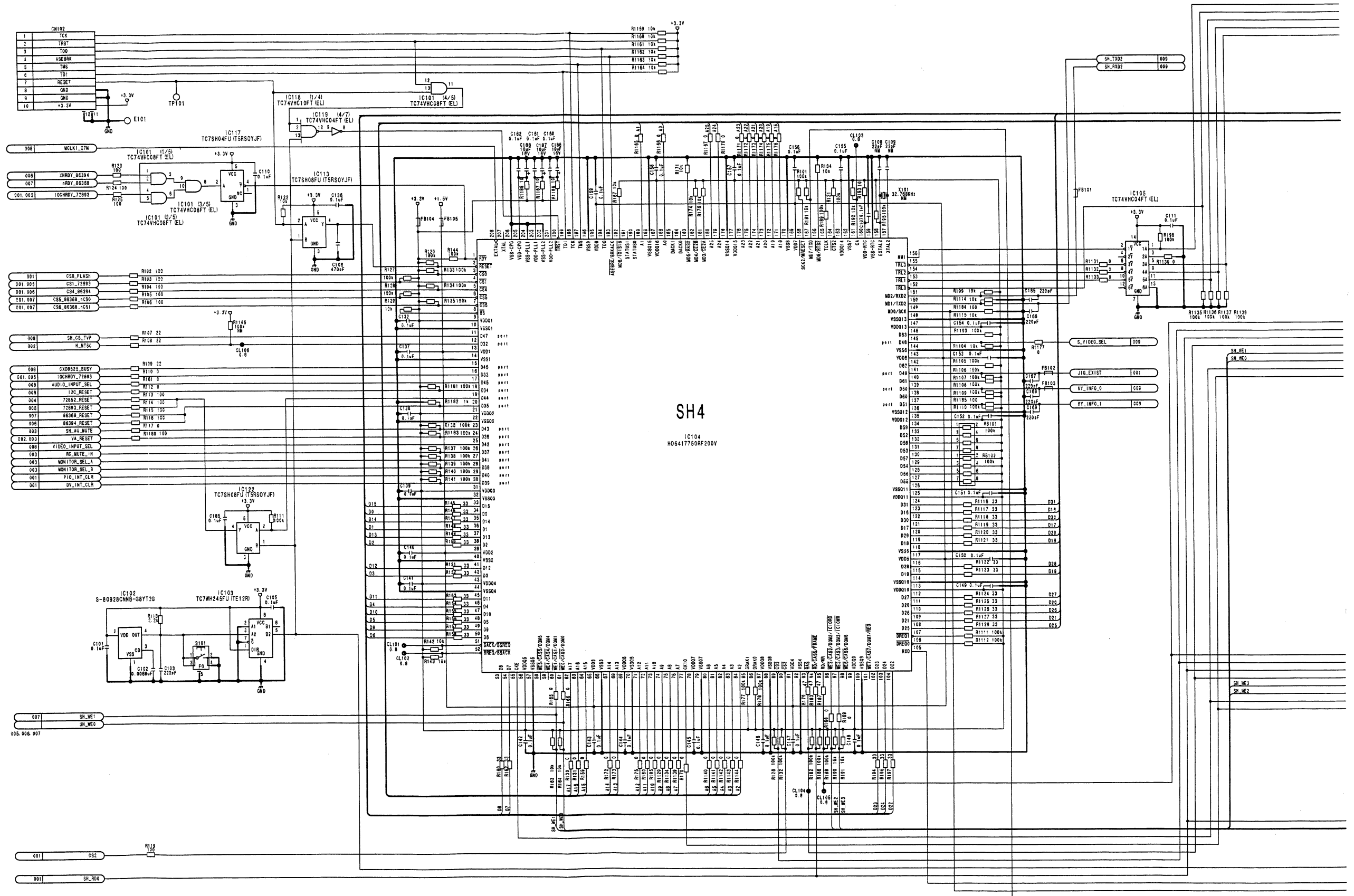


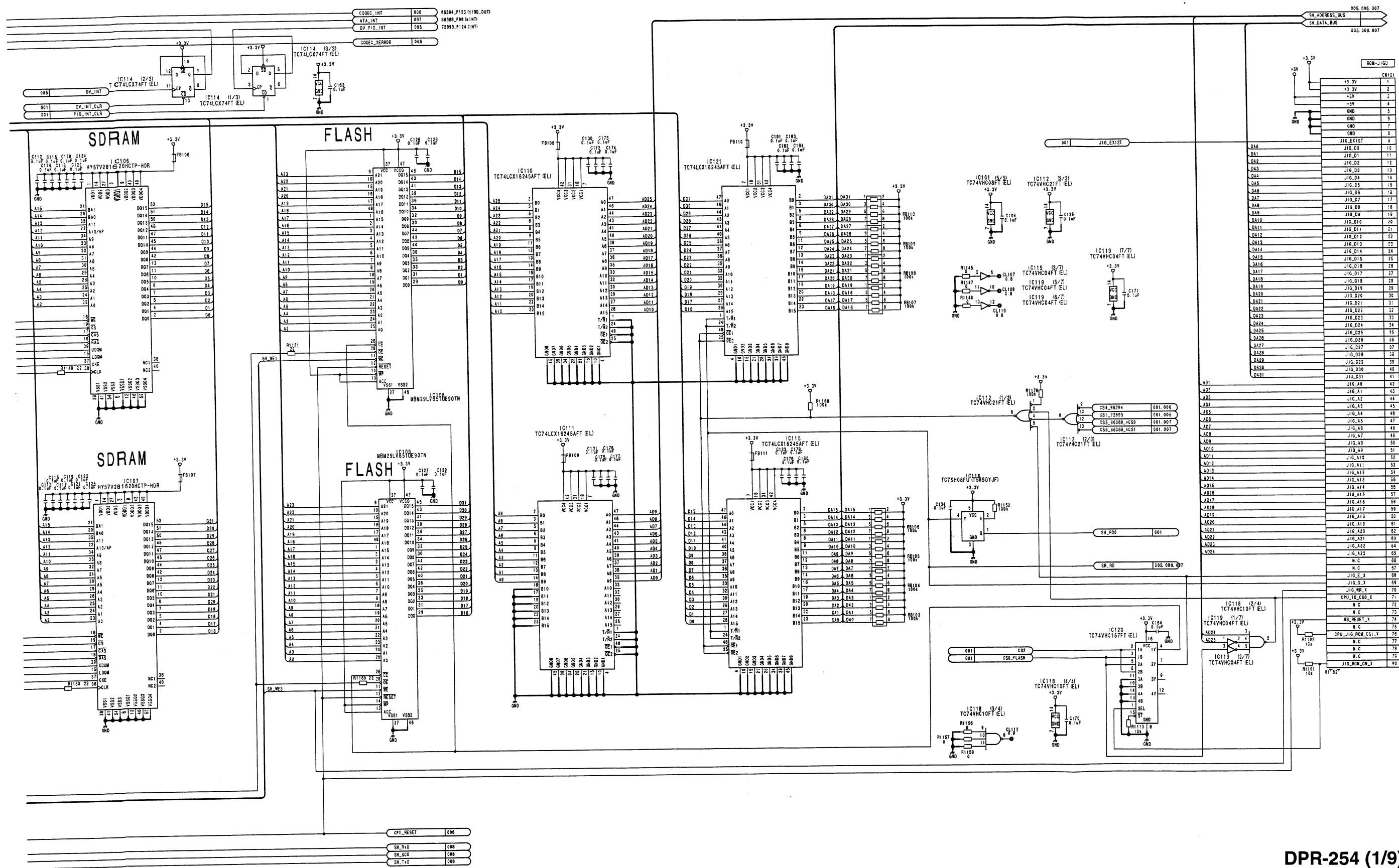
CP BOARD



RS-232C







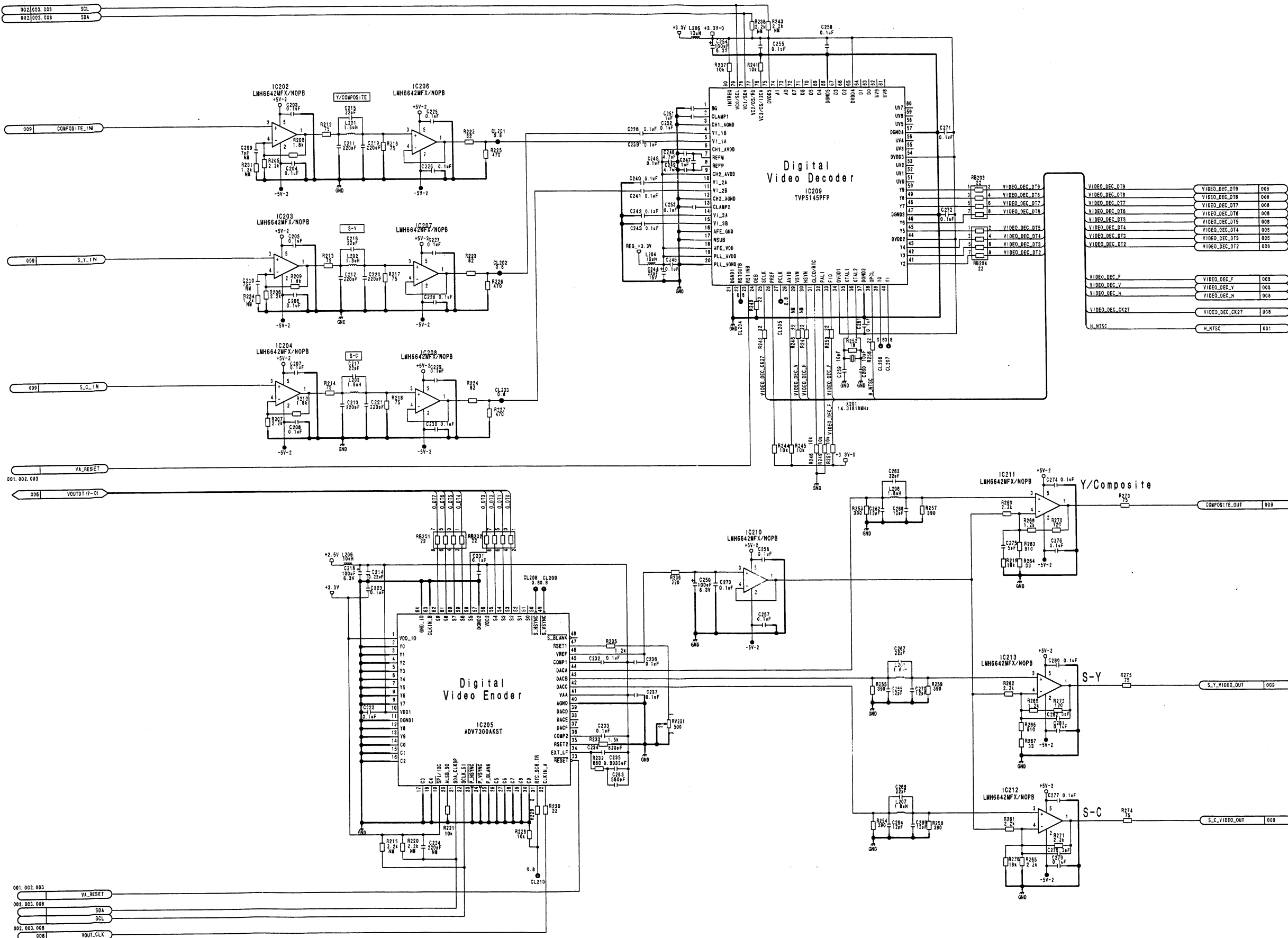
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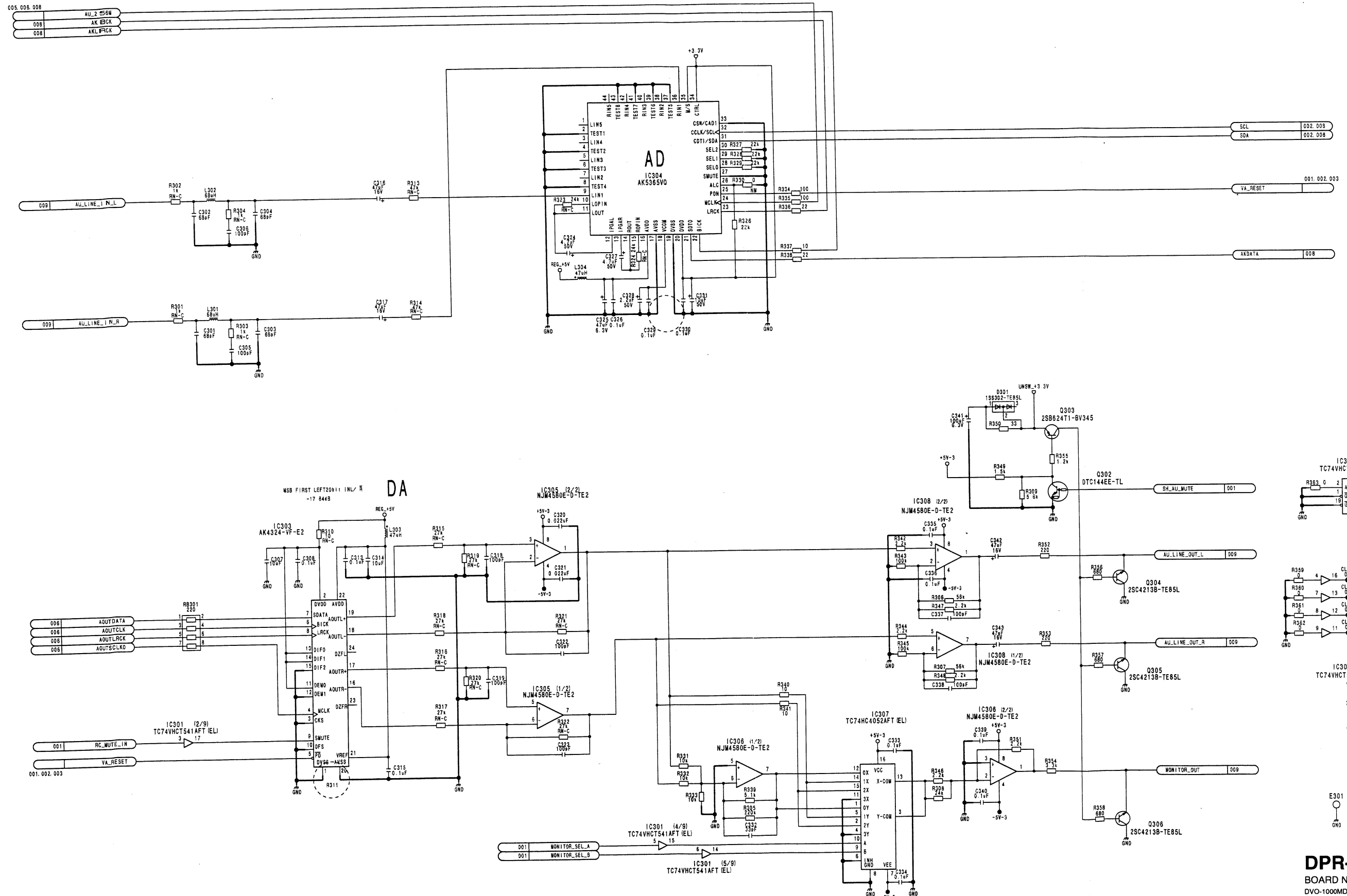
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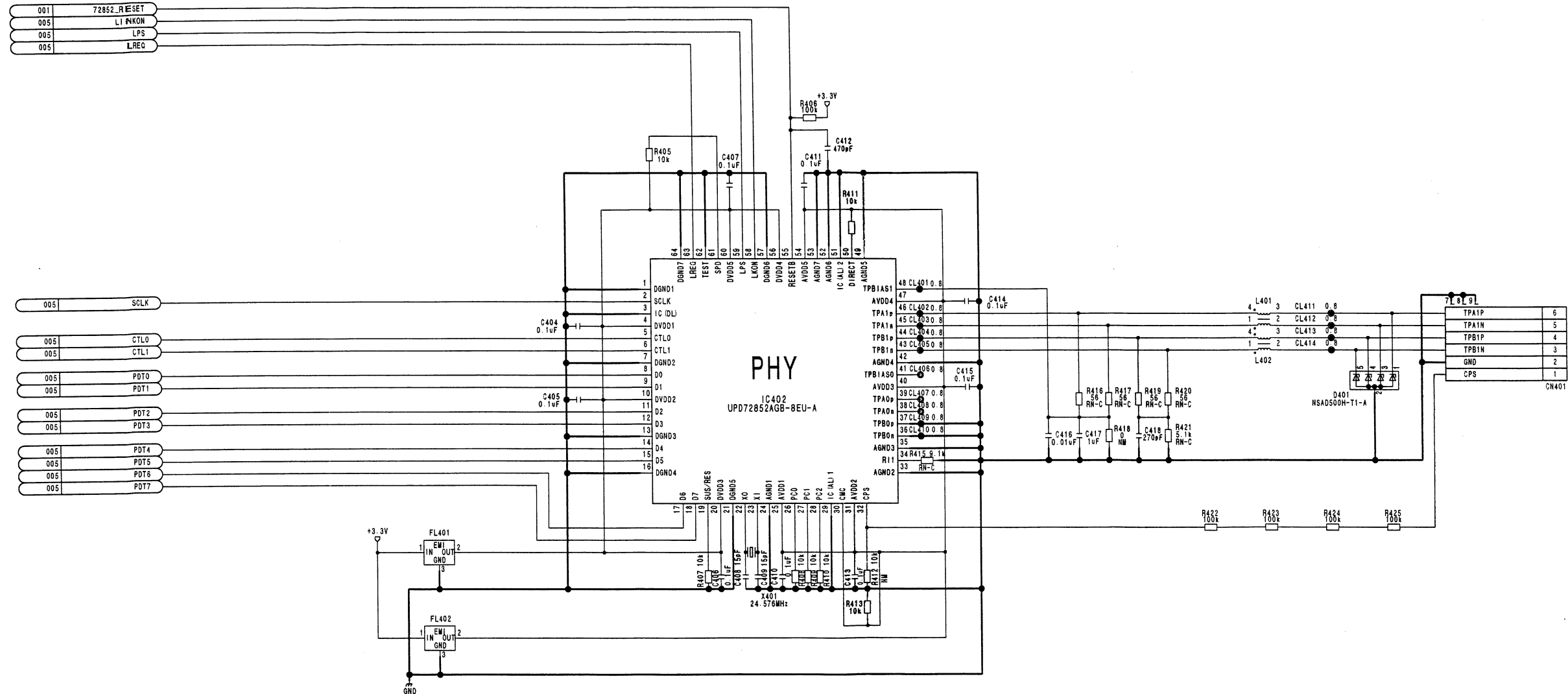
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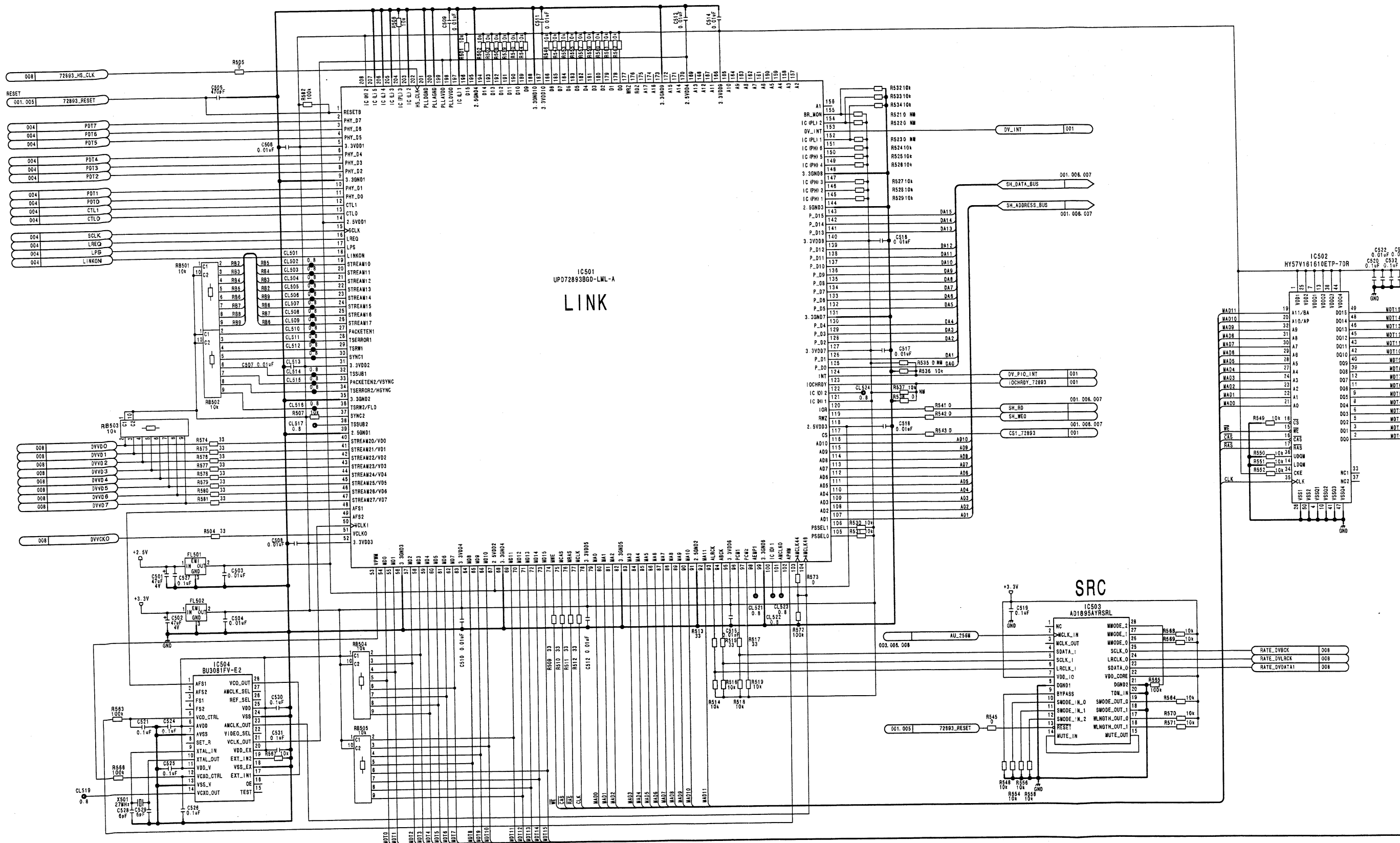
DPR-254 (3/9)
SUFFIX: -13

DPR-254 (3/9)
SUFFIX: -13





IEEE1394



DPR-254 (6/9)
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DPR-254 (6/9)
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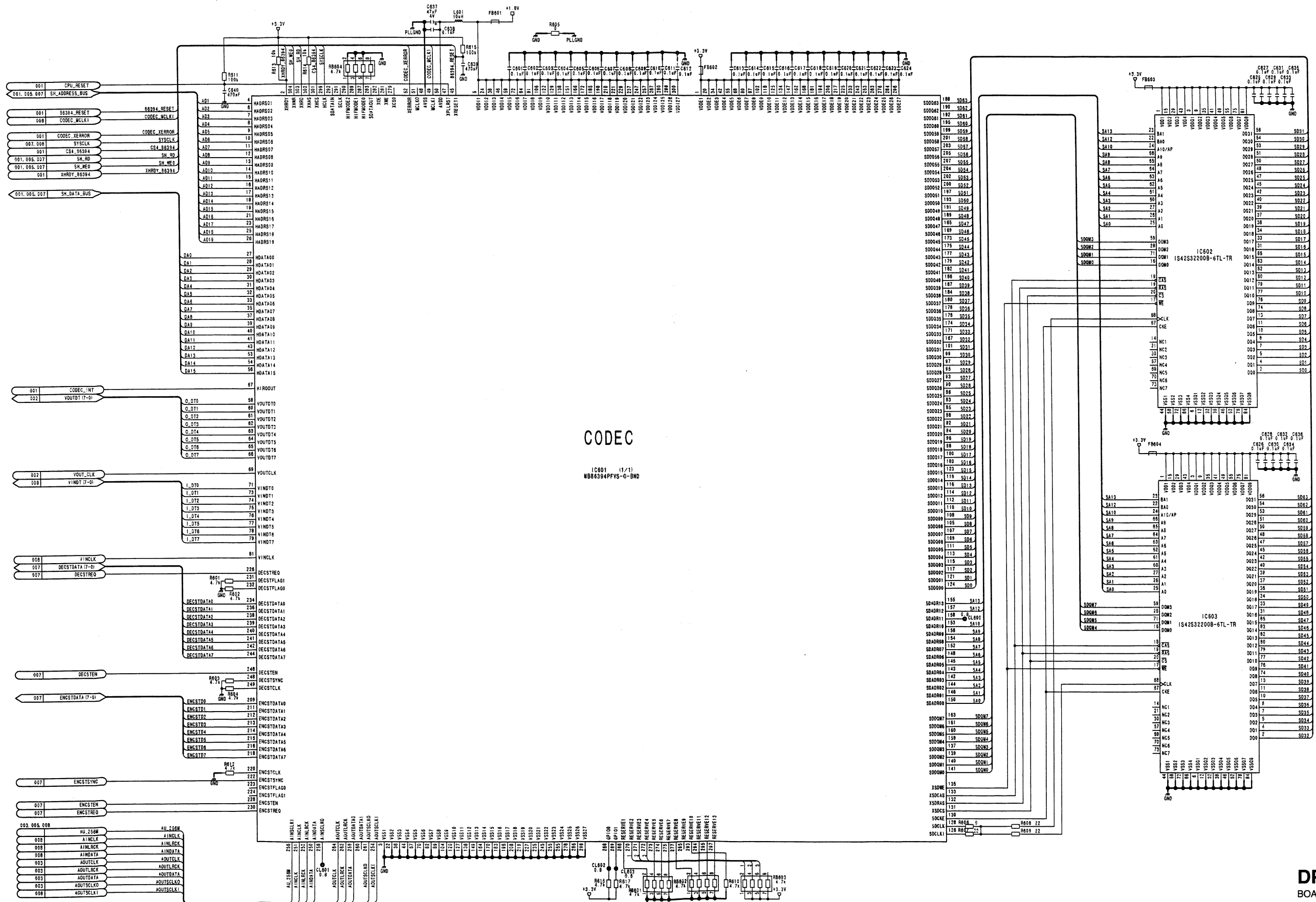
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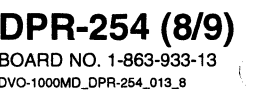
10-30

10-30

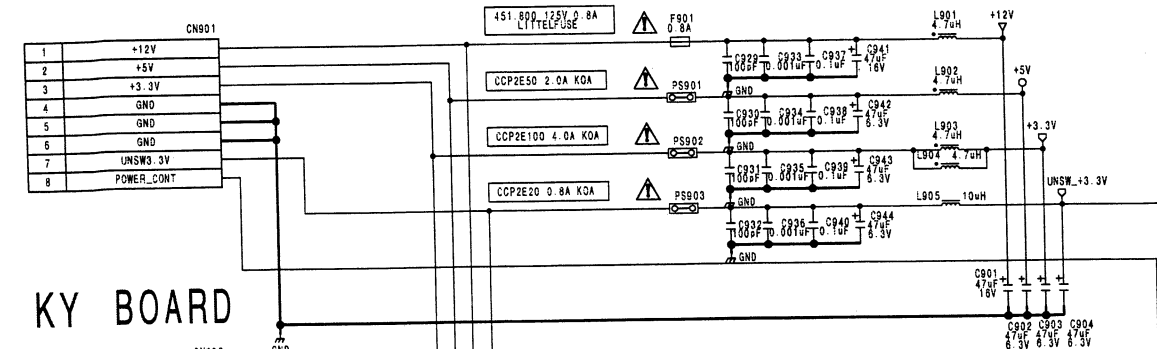
DVO-1000MD SM

DPR-254 (6/9)
BOARD NO. 1-863-933-13
DVO-1000MD_DPR-254_013_6

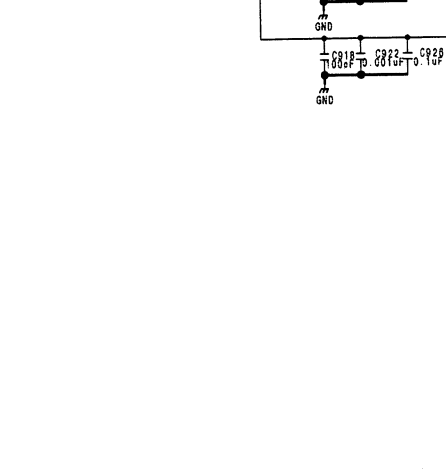
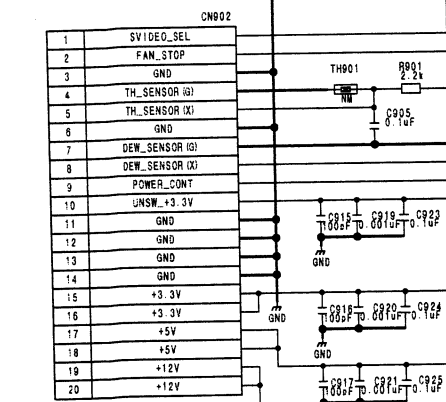
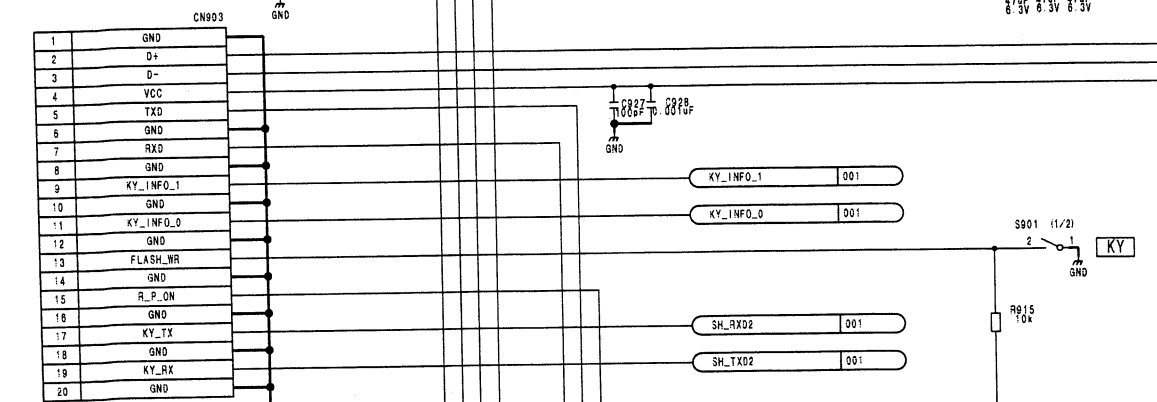




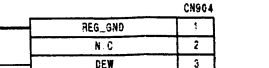
POWER SUPPLY UNIT



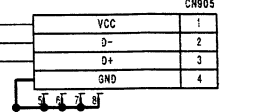
KY BOARD



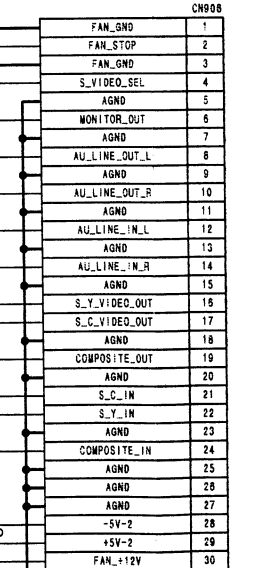
DEW SENSOR



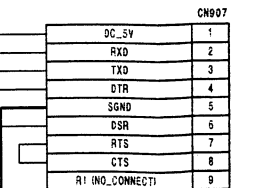
USB

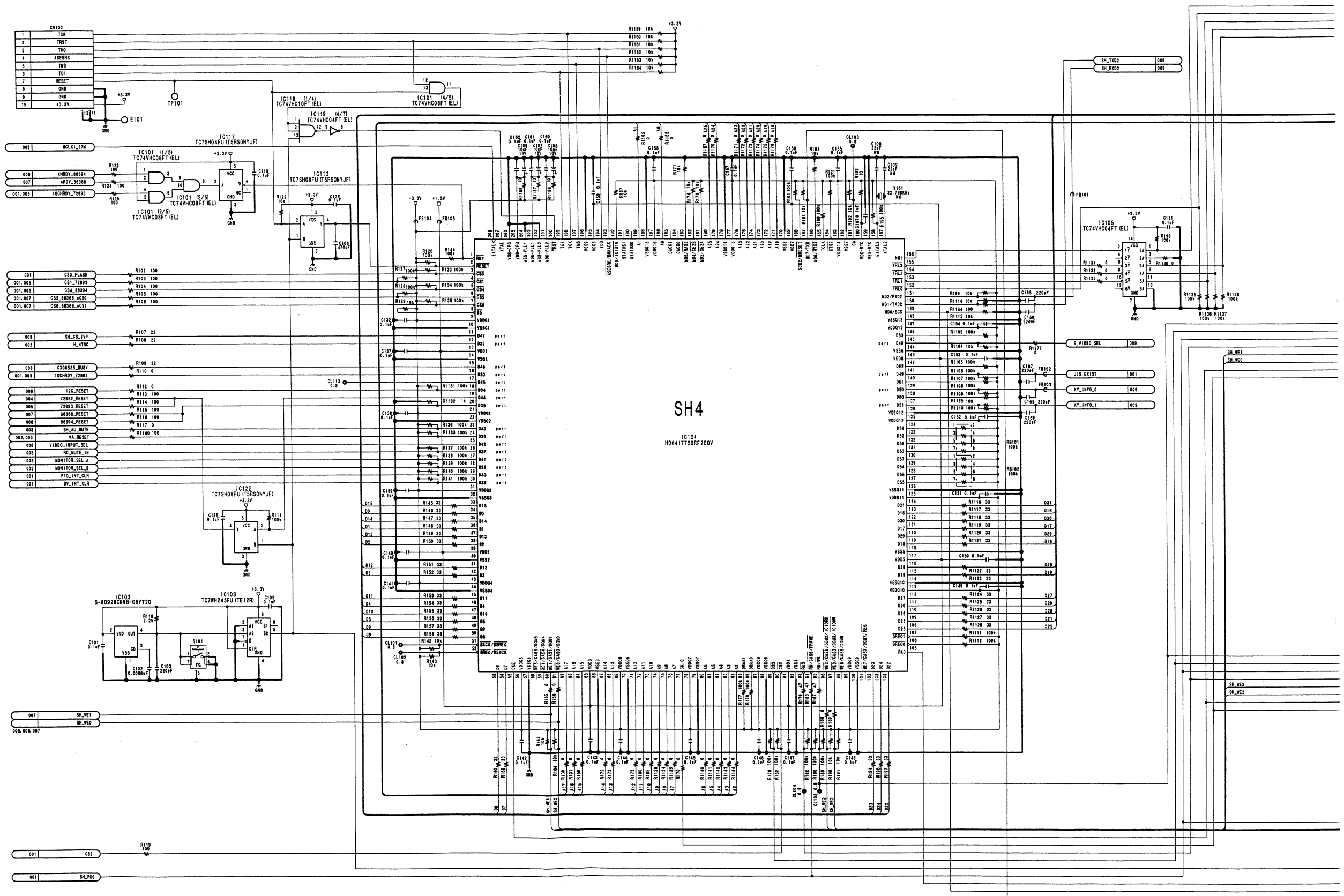


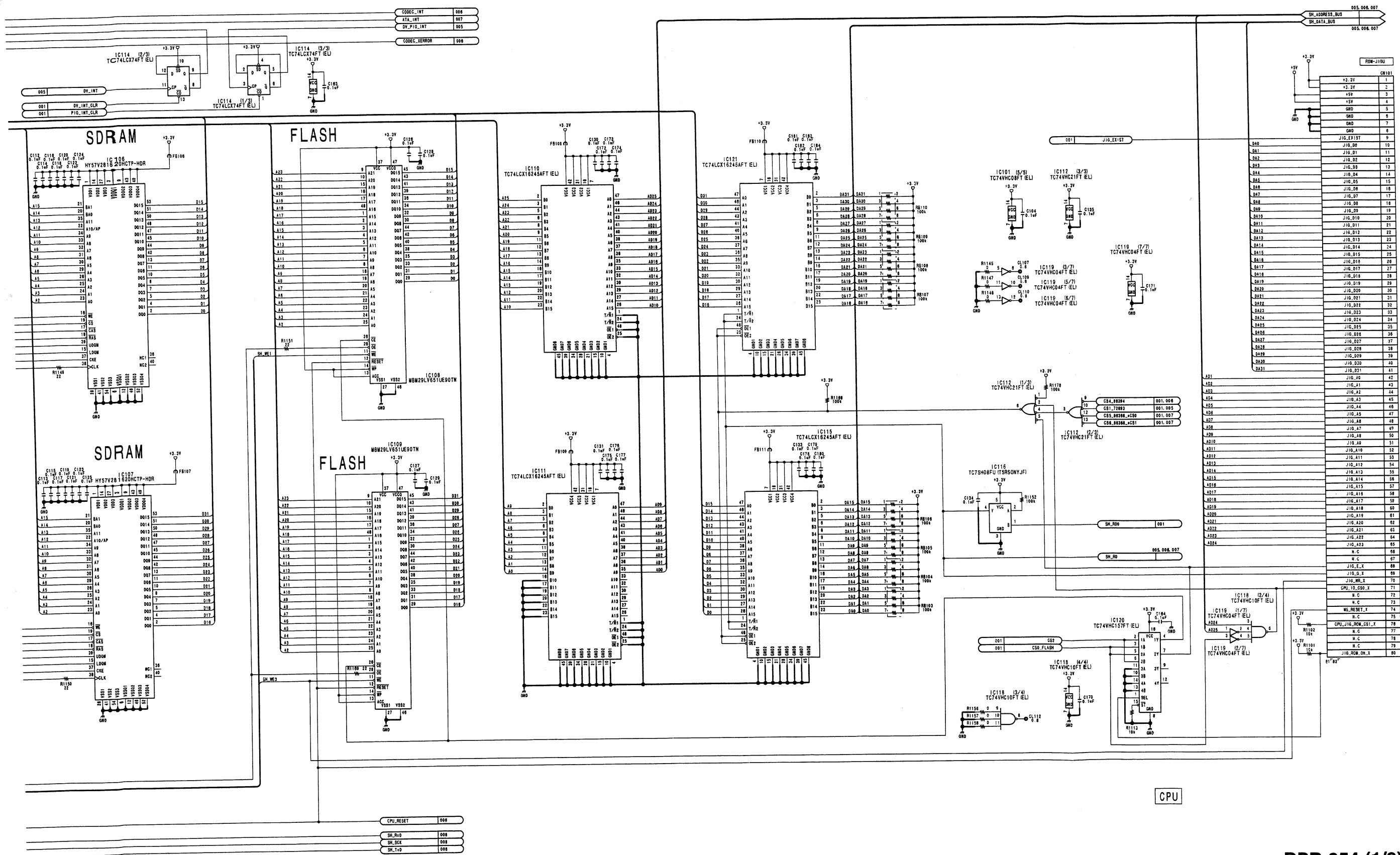
CP BOARD



RS-232C







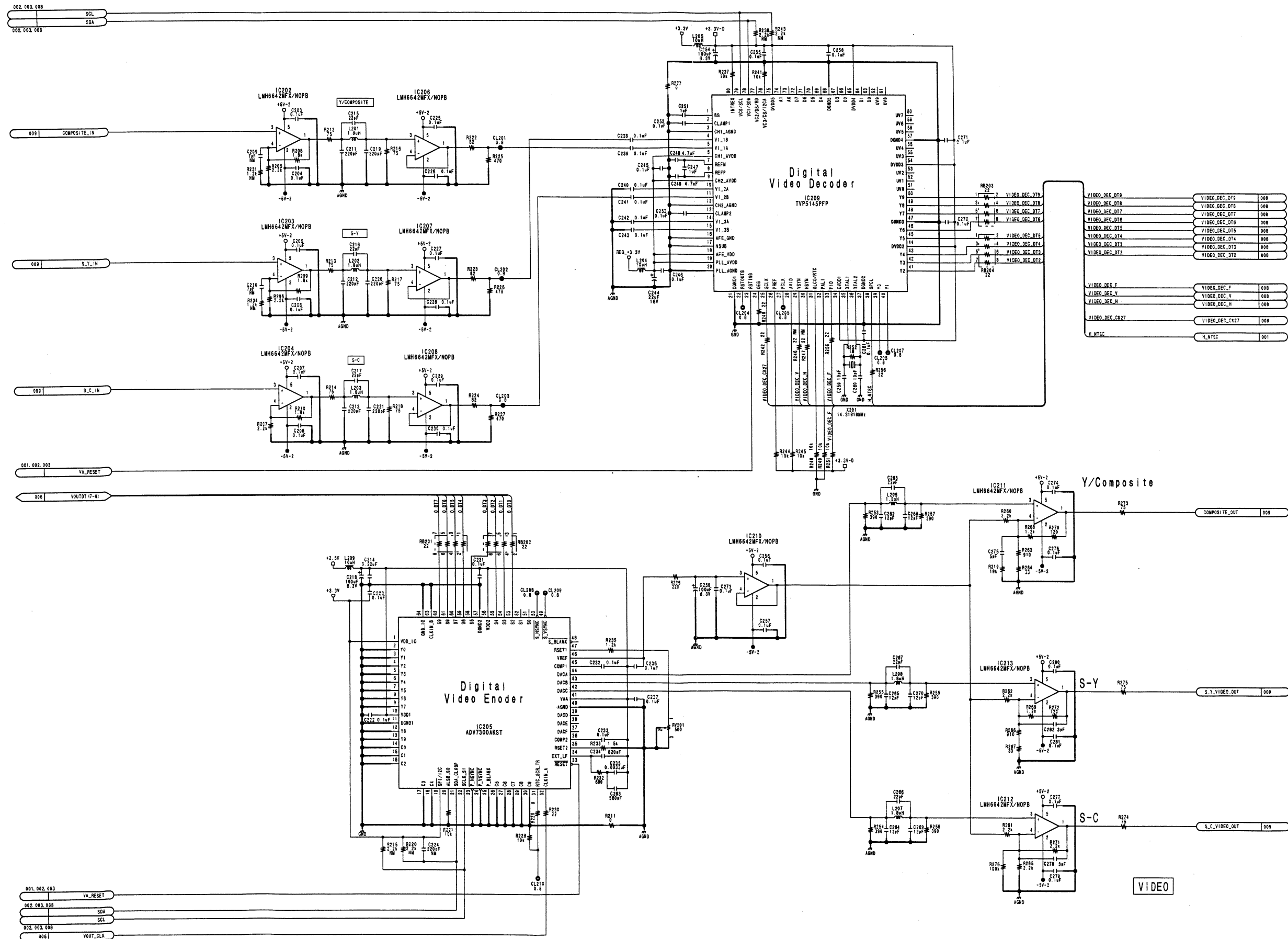
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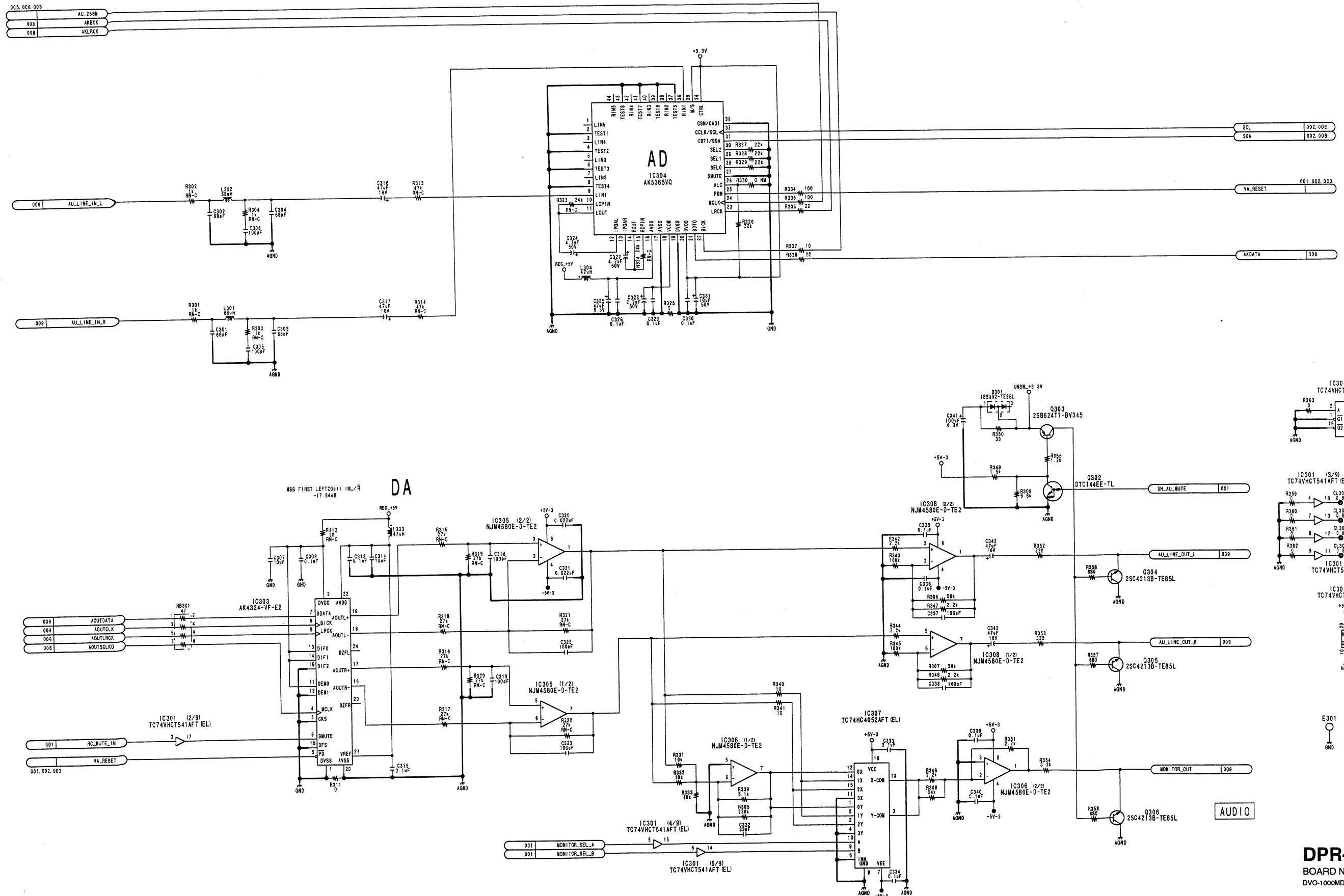
2

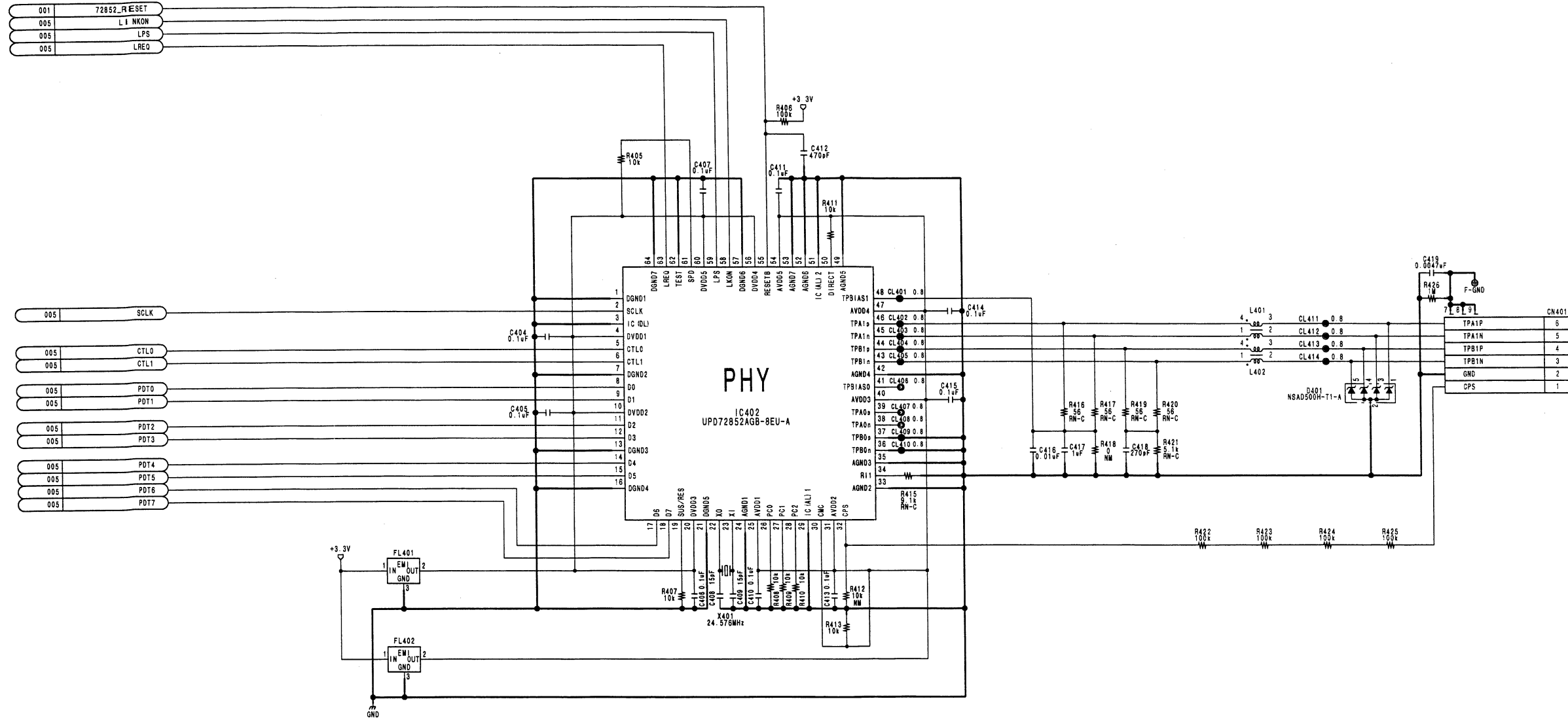
3

4

5

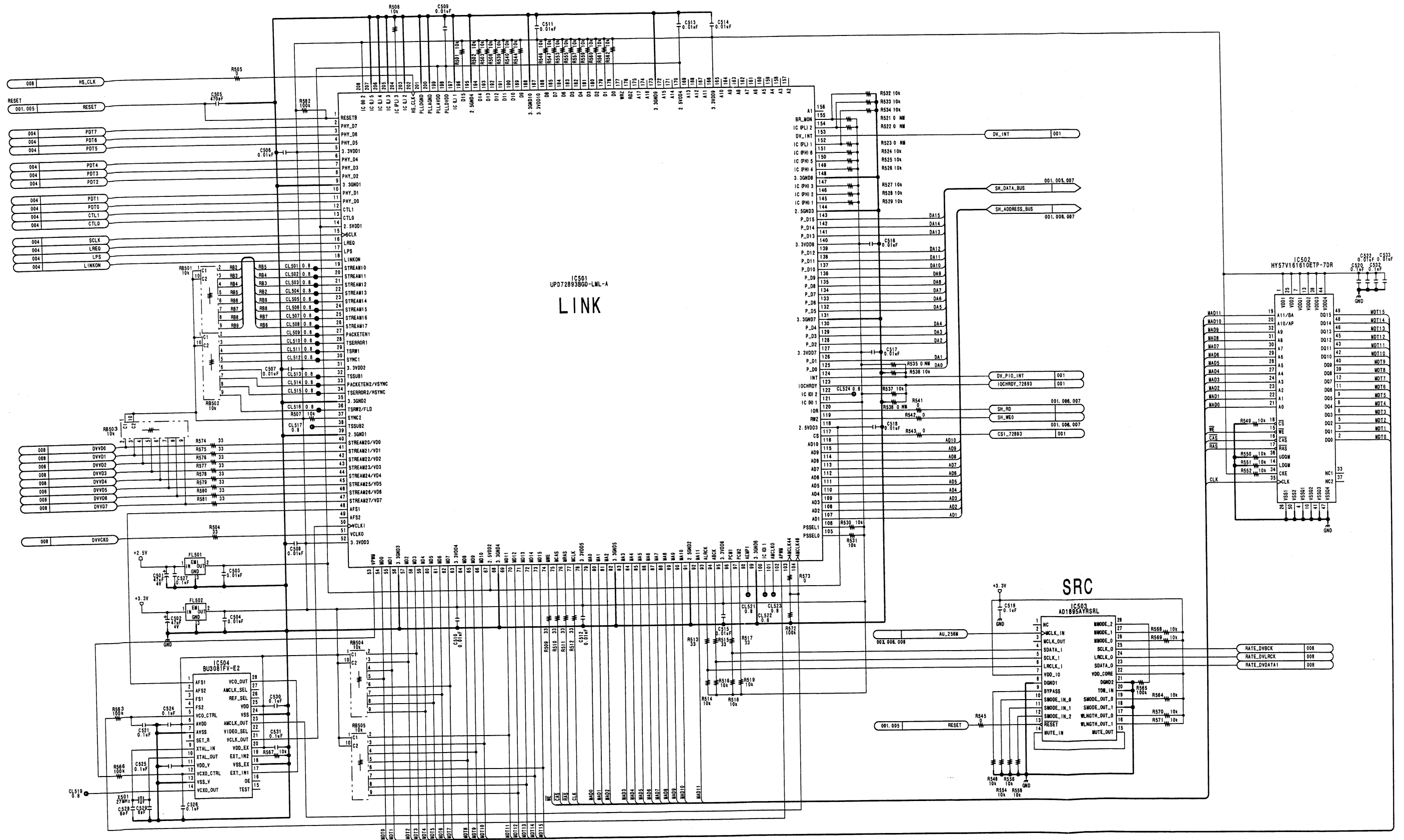






IEEE1394

PHY



LINK

DPR-254 (5/9)
BOARD NO. 1-863-933-11
DVO-1000MD_DPR-254_011_5

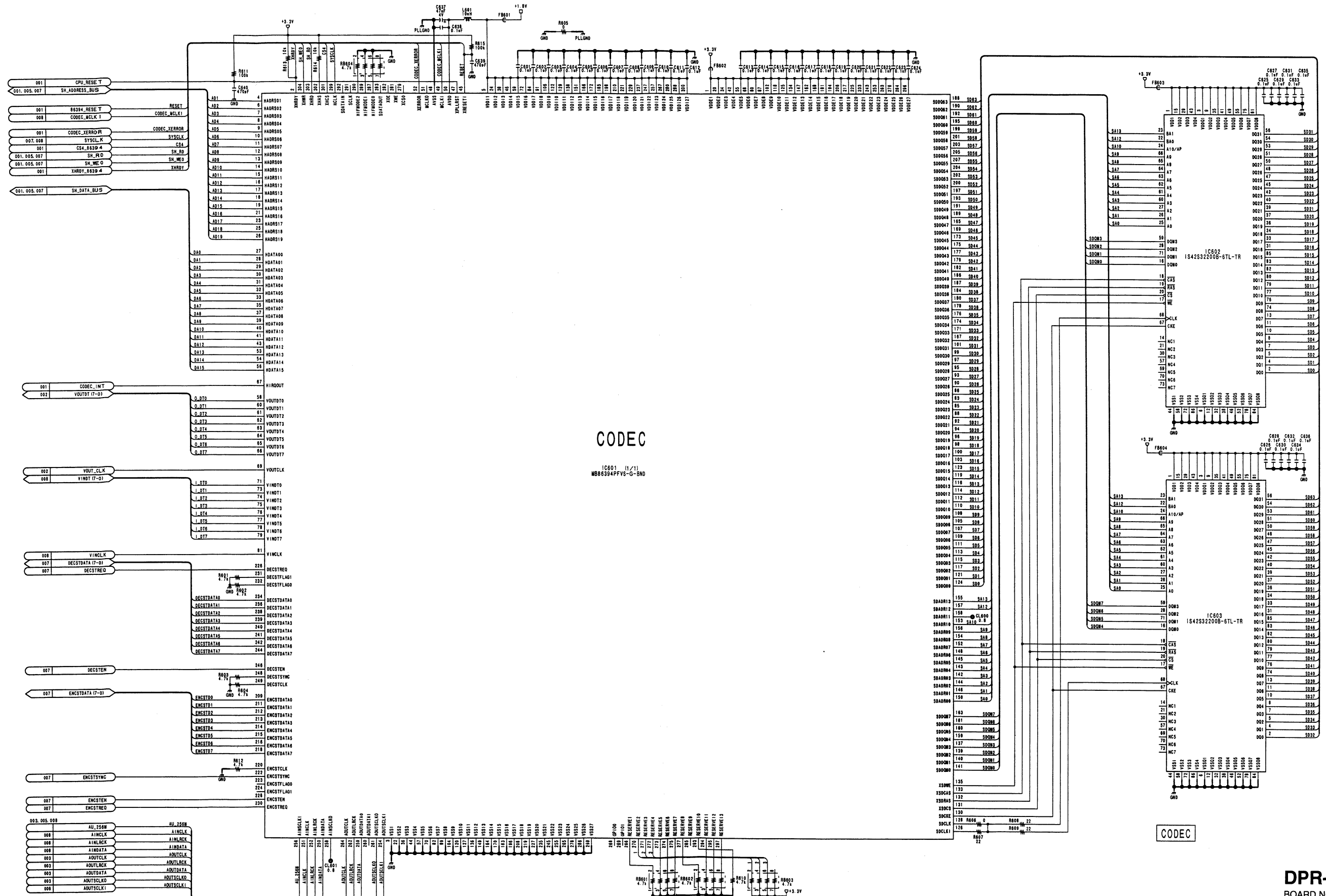
1

2

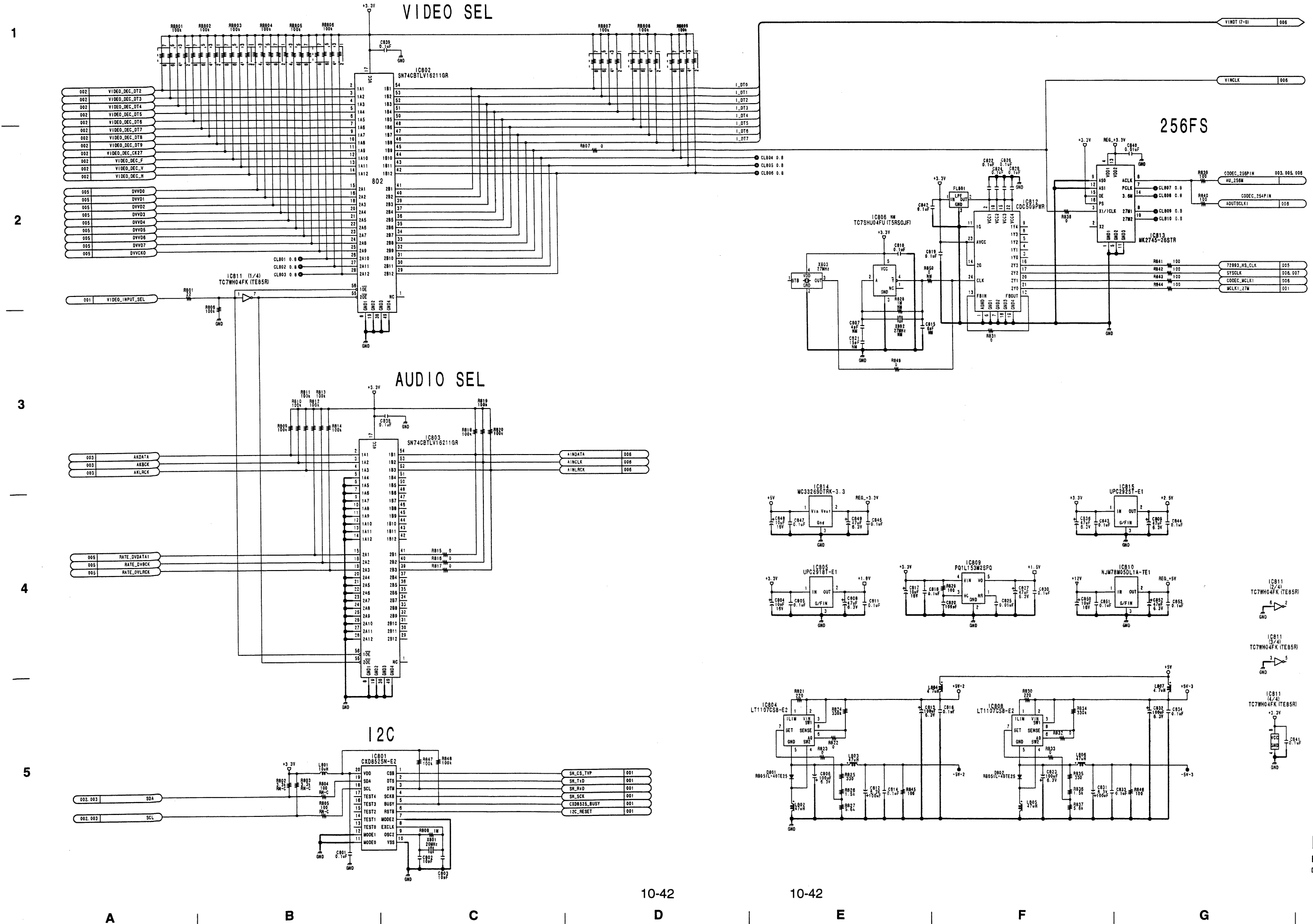
3

4

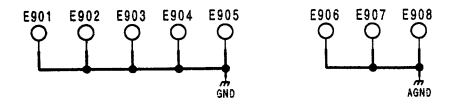
5







DEW SENSOR



DVO-1000MD SM

10-43

A

B

C

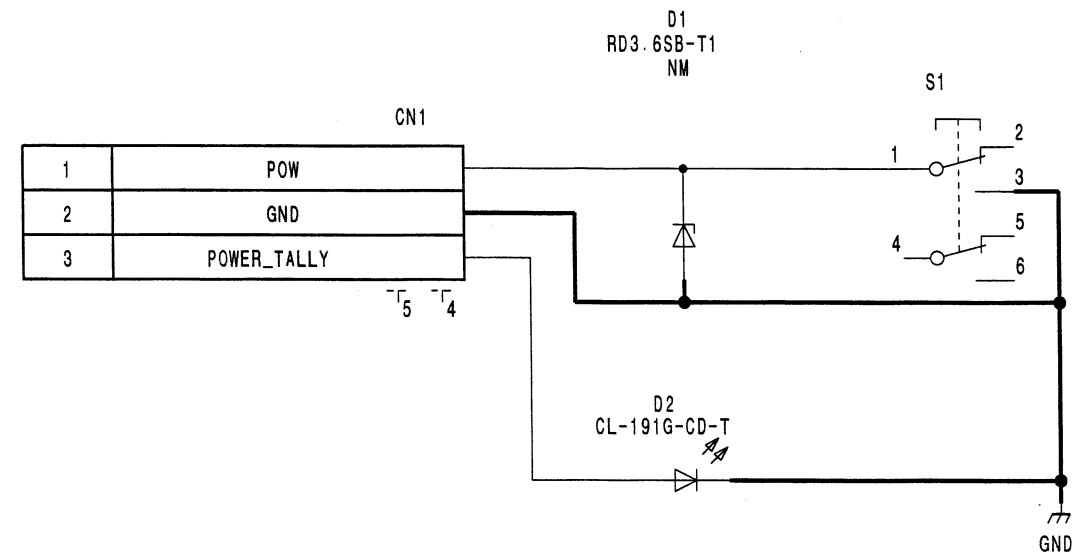
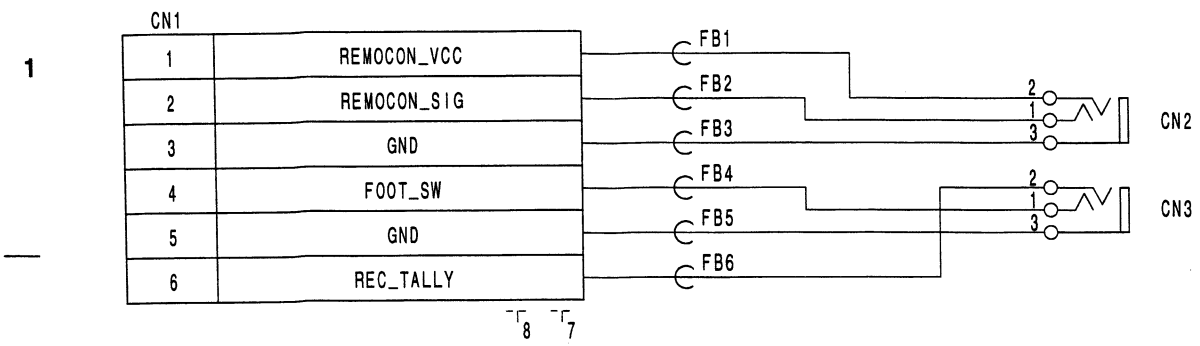
D

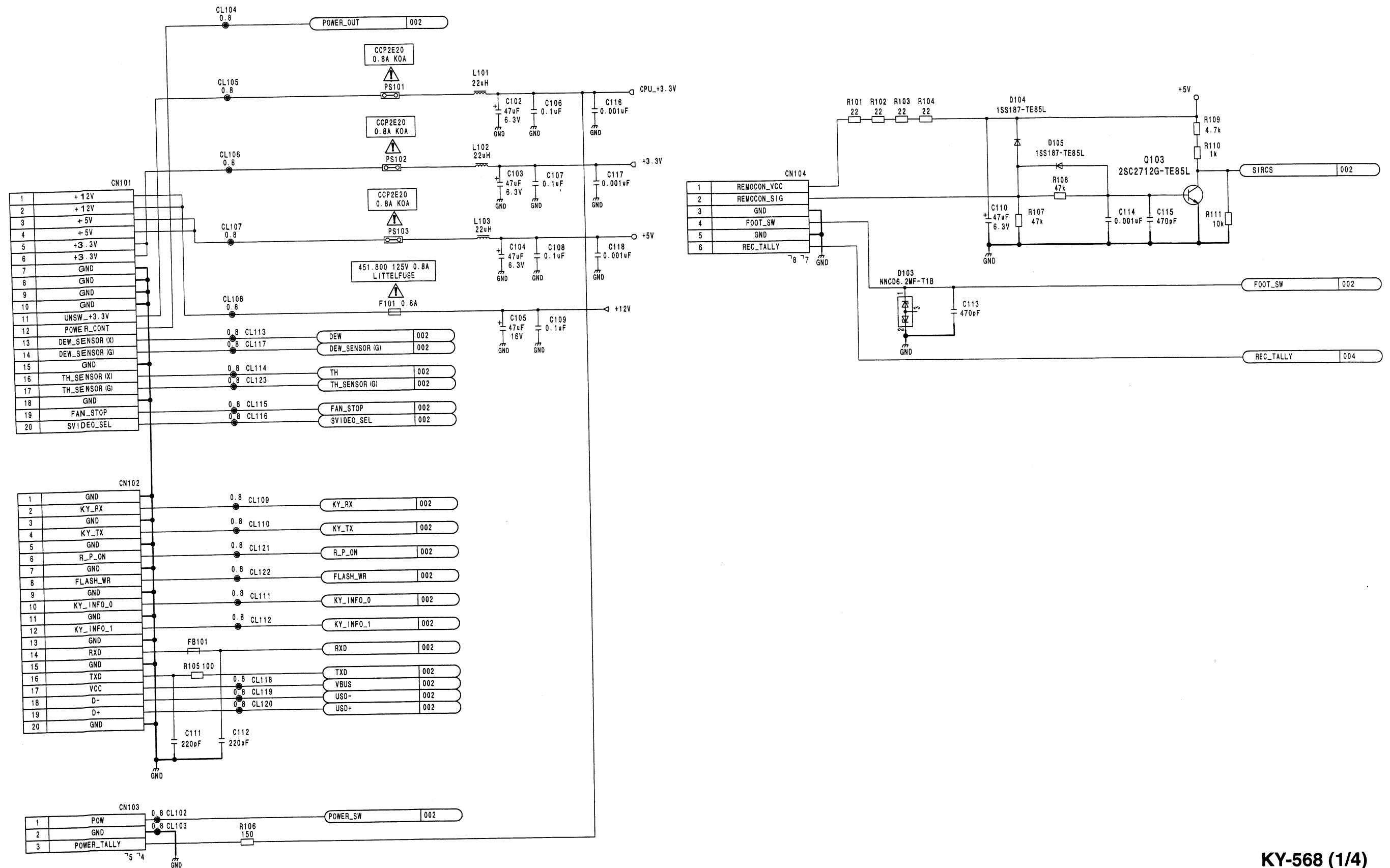
E

F

G

4





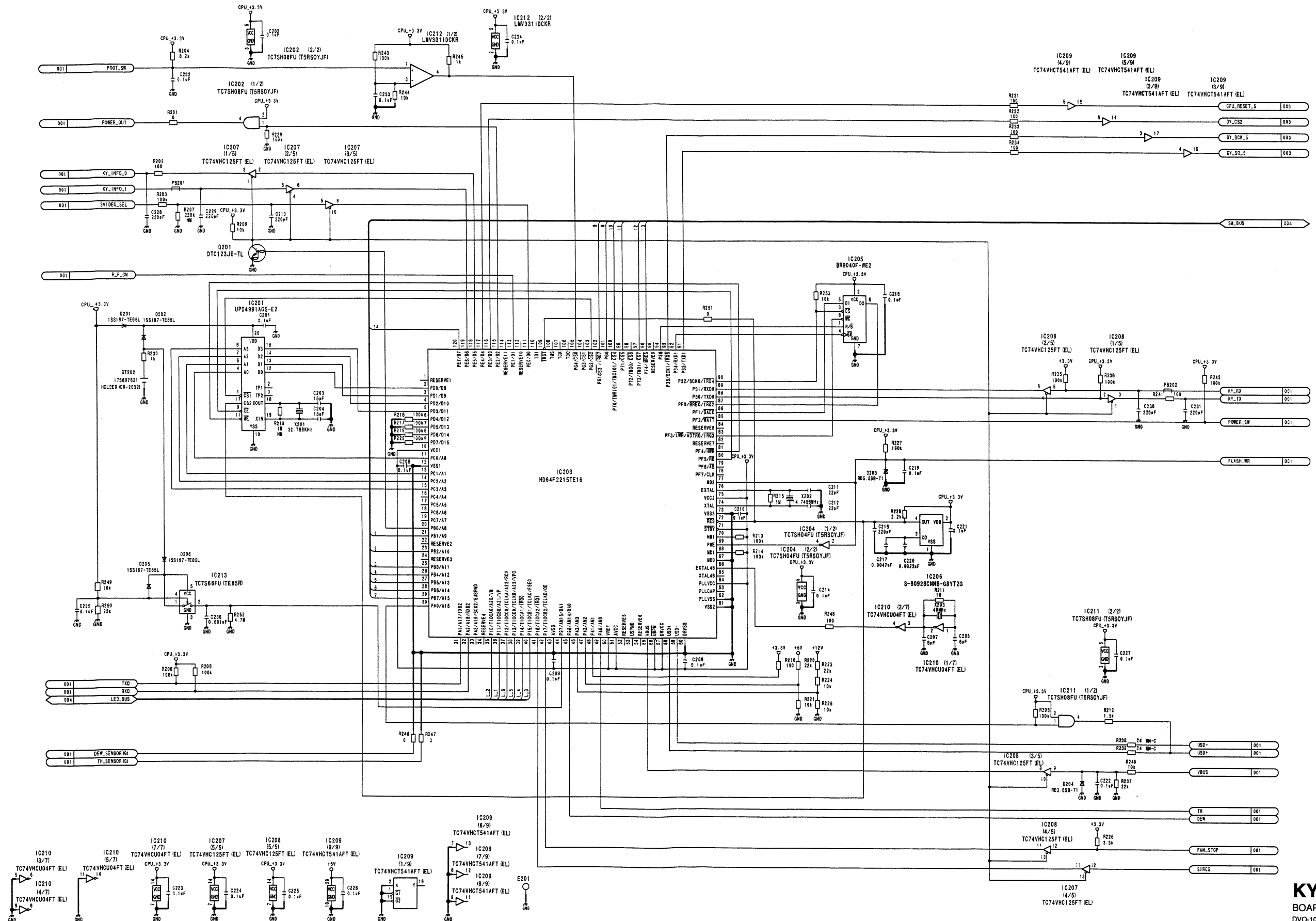
1

2

3

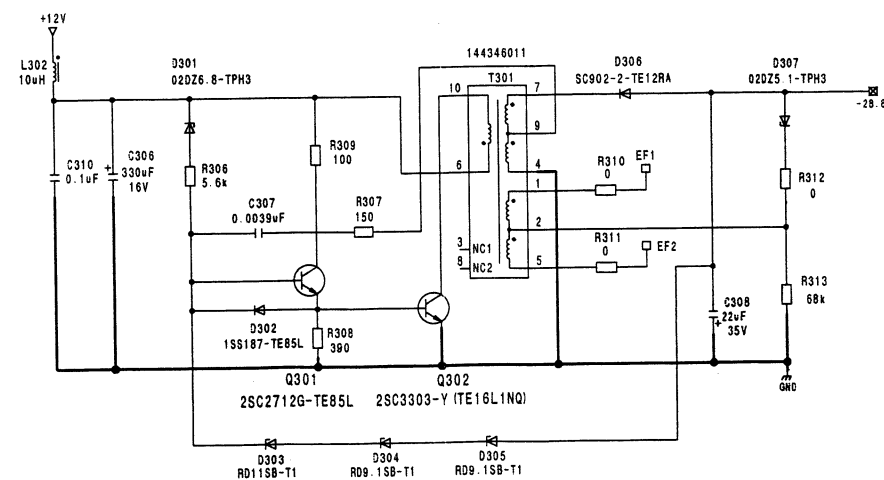
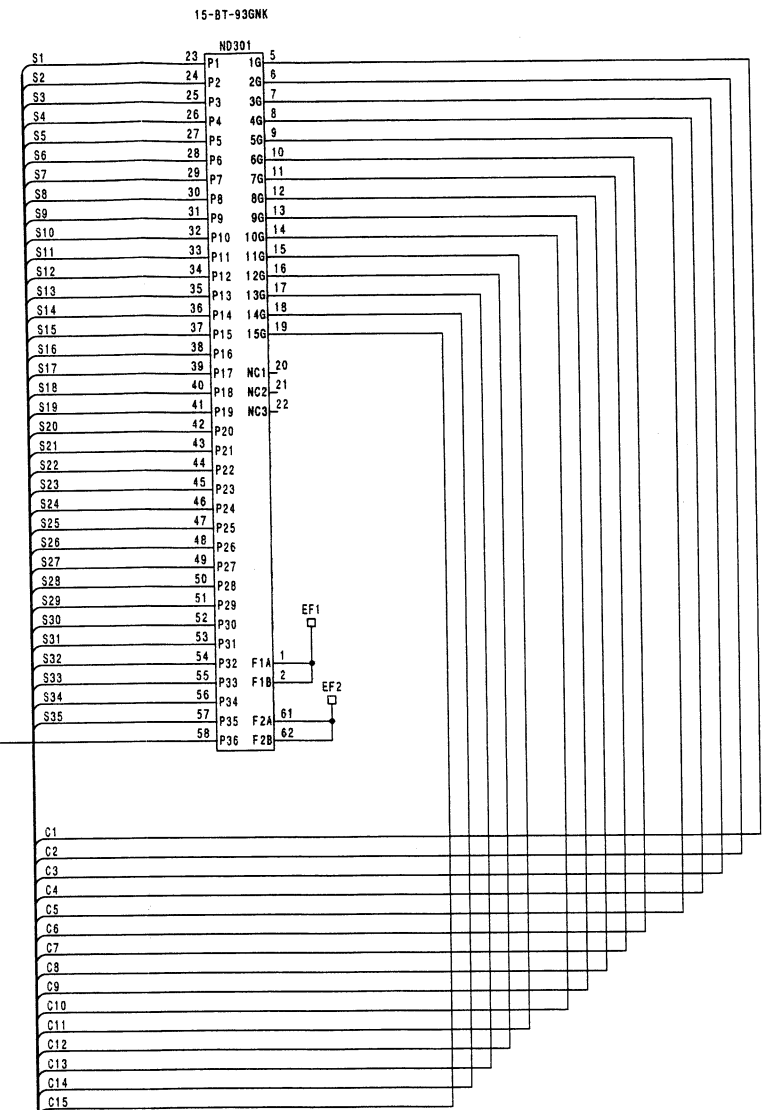
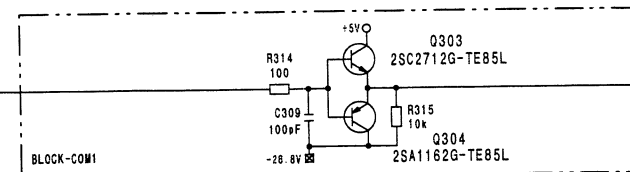
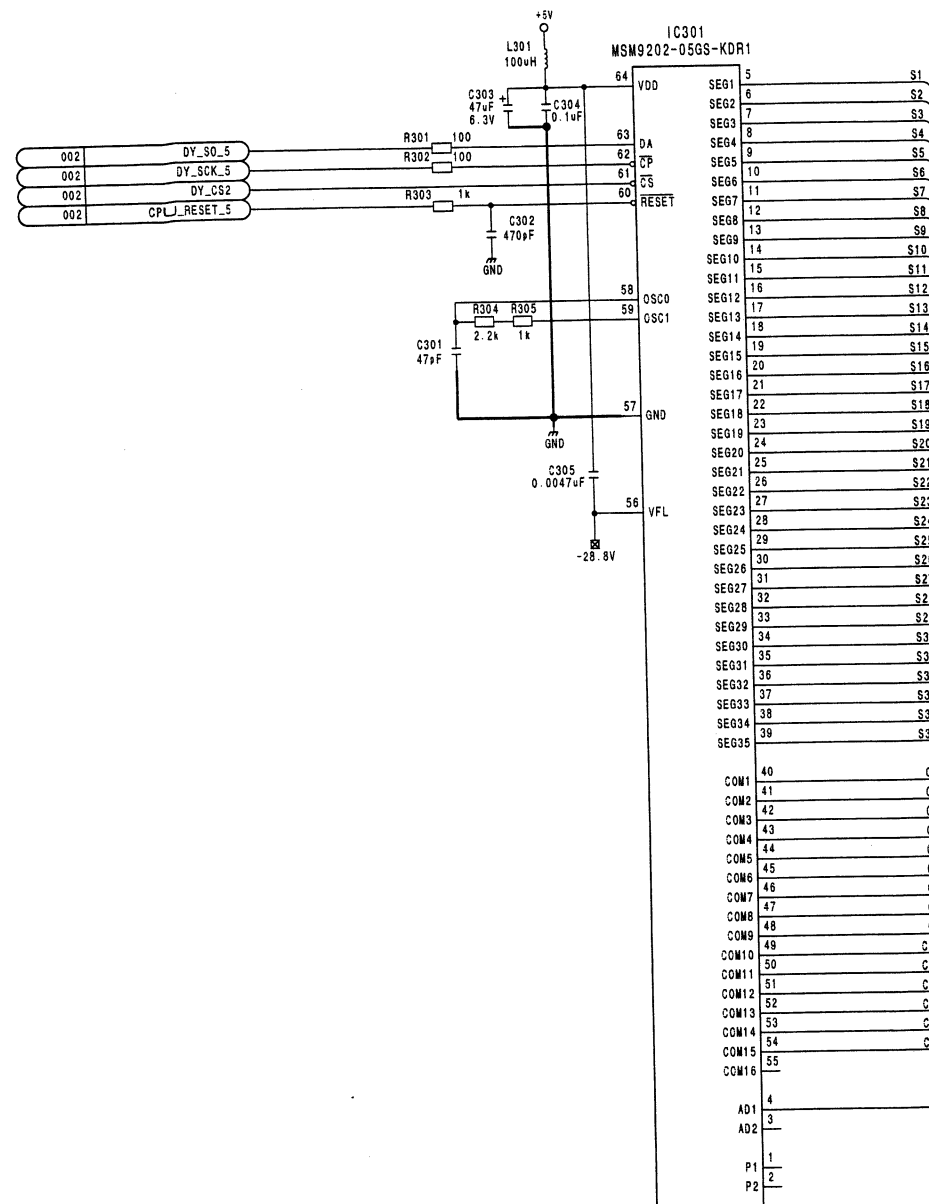
4

5



KY-568 (3/4)
SUFFIX: -13, -21

KY-568 (3/4)
SUFFIX: -13, -21



KY-568 (3/4)
BOARD NO. 1-863-936-13, 21
DVO-1000MD_KY-568_013_3

KY-568 (4/4)
SUFFIX: -13, -21

KY-568 (4/4)
SUFFIX: -13, -21

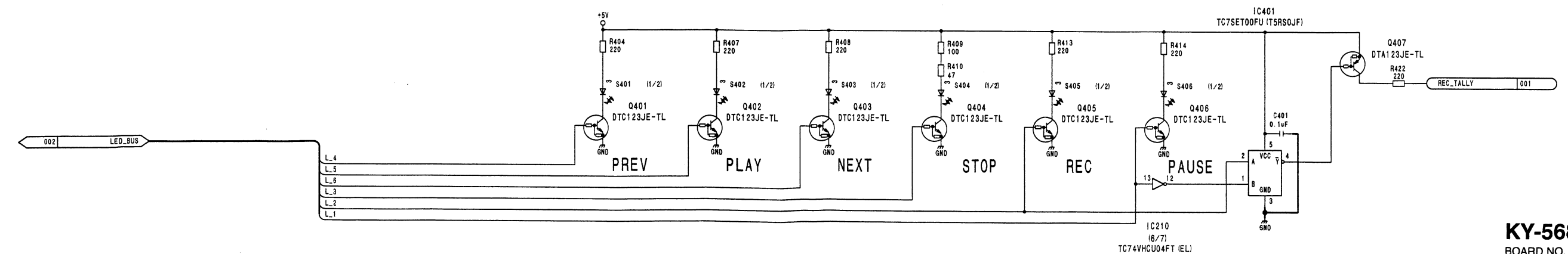
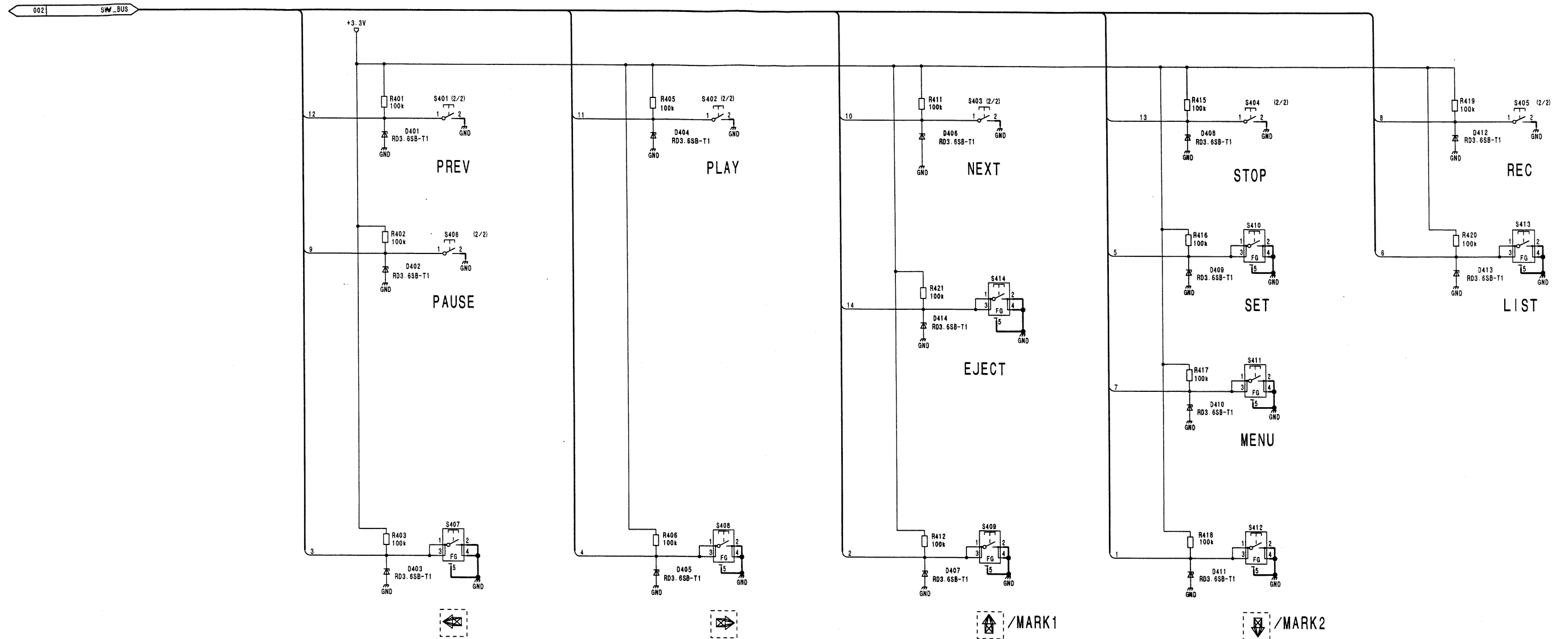
1

2

3

4

5

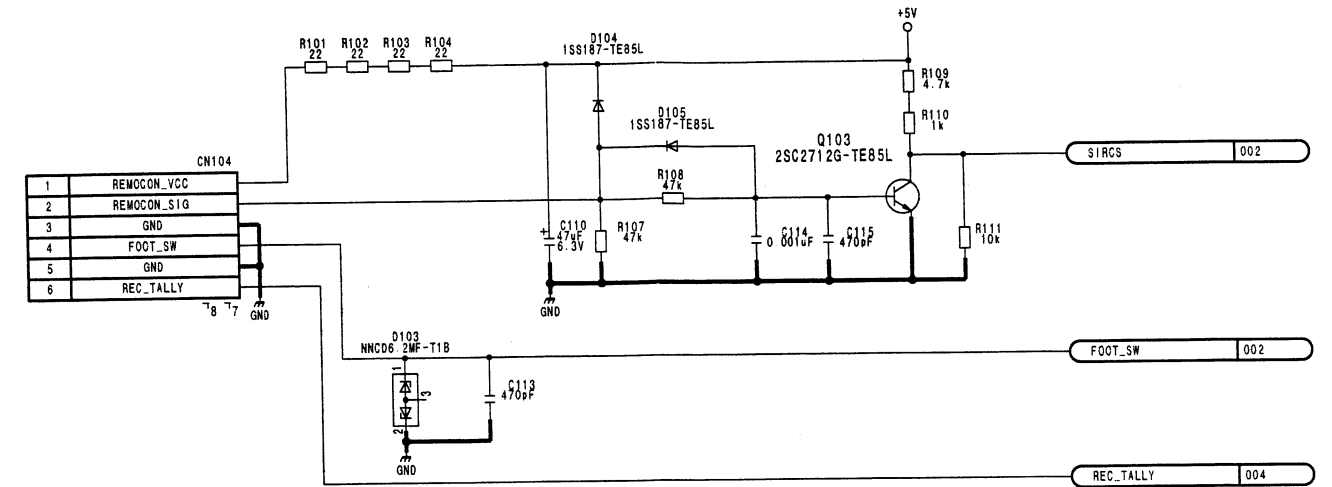
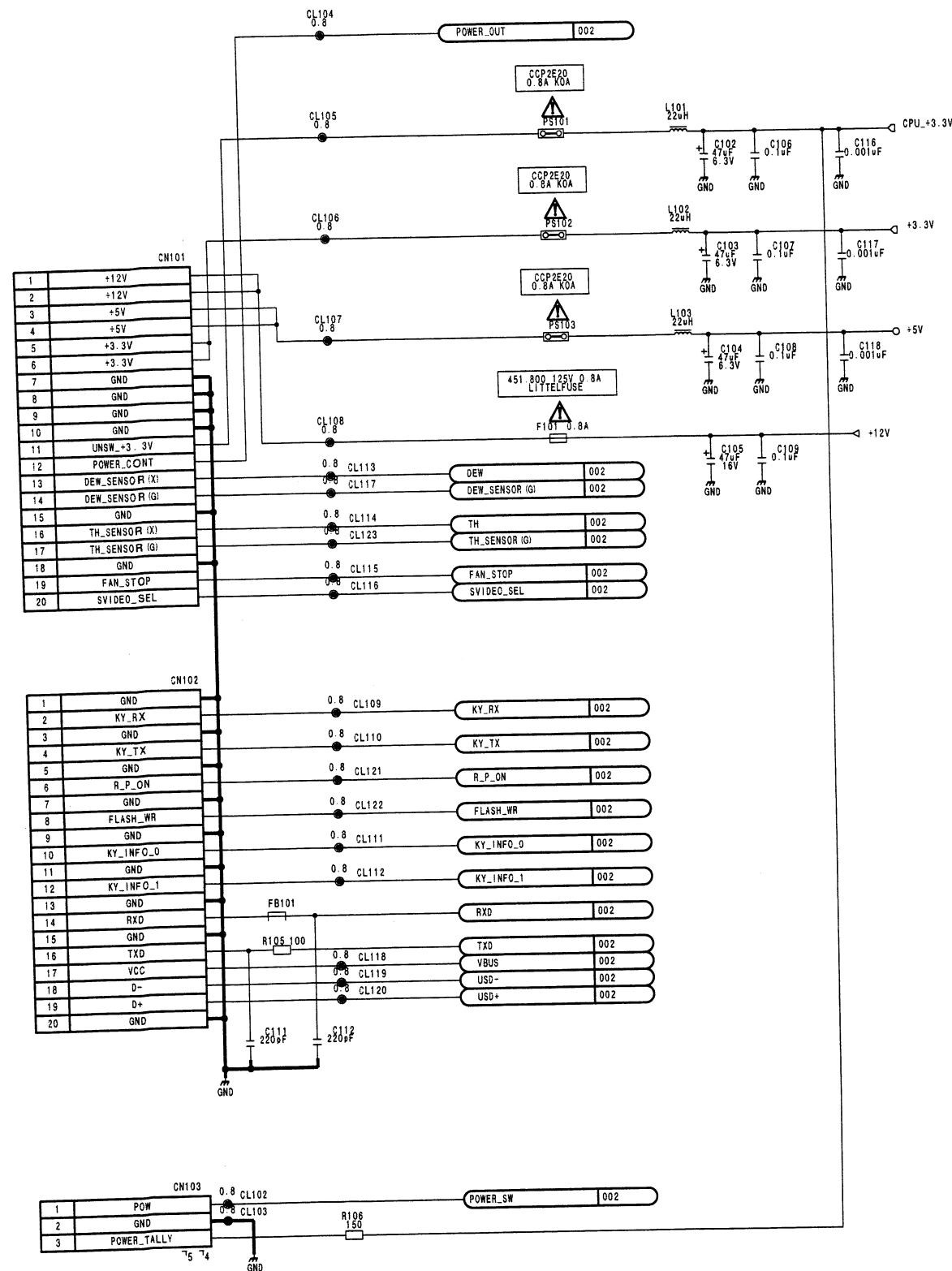


KY-568 (4/4)
BOARD NO. 1-863-936-13, 21
DVO-1000MD_KY-568_013_4

DVO-1000MD SM

KY-568 (1/4)
SUFFIX: -12

KY-568 (1/4)
SUFFIX: -12



KY-568 (1/4)
BOARD NO. 1-863-936-12
DVO-1000MD_KY-568_012_1

KY-568 (2/4)
SUFFIX: -12

KY-568 (2/4)
SUFFIX: -12

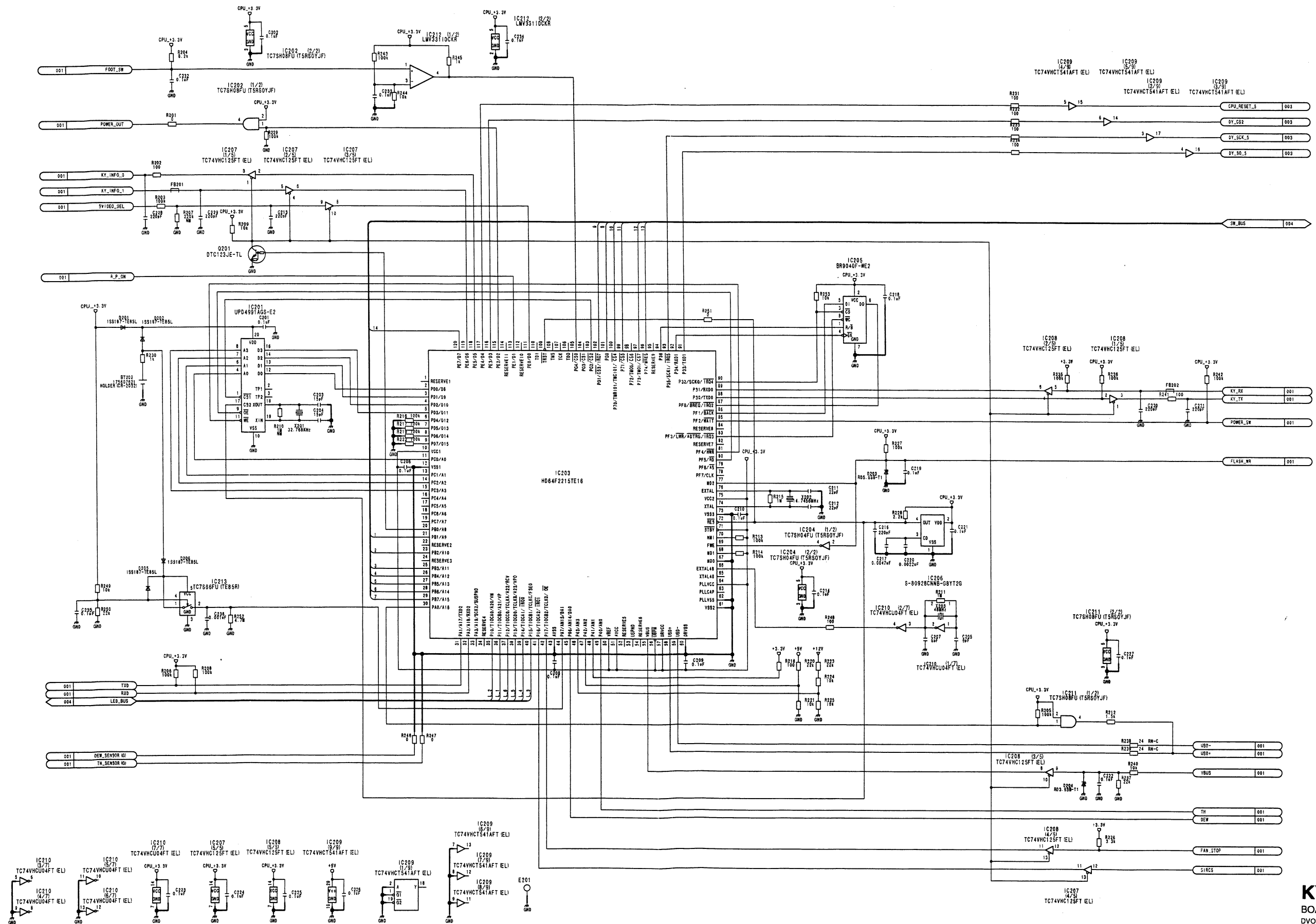
1

2

3

4

5

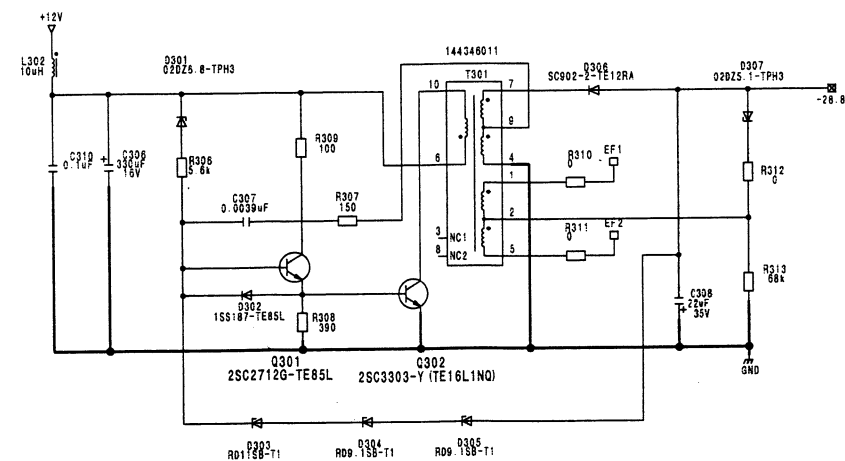
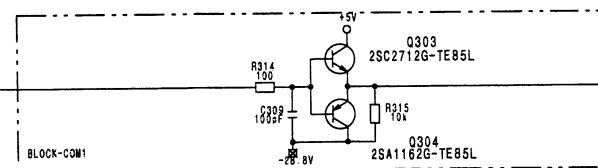
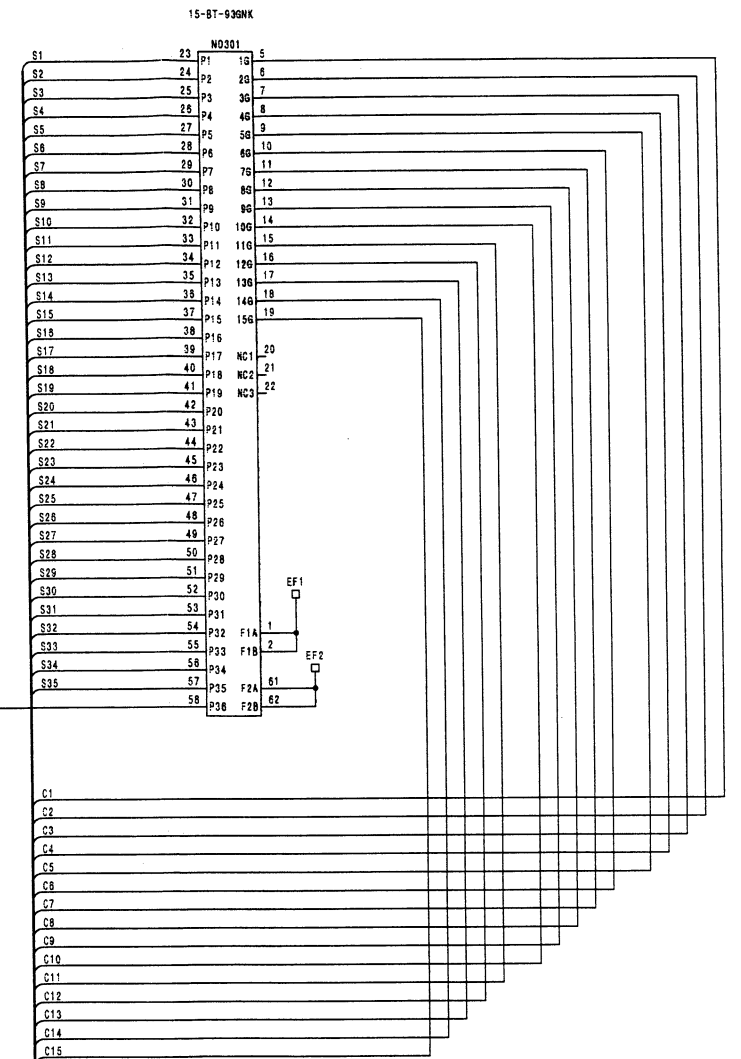
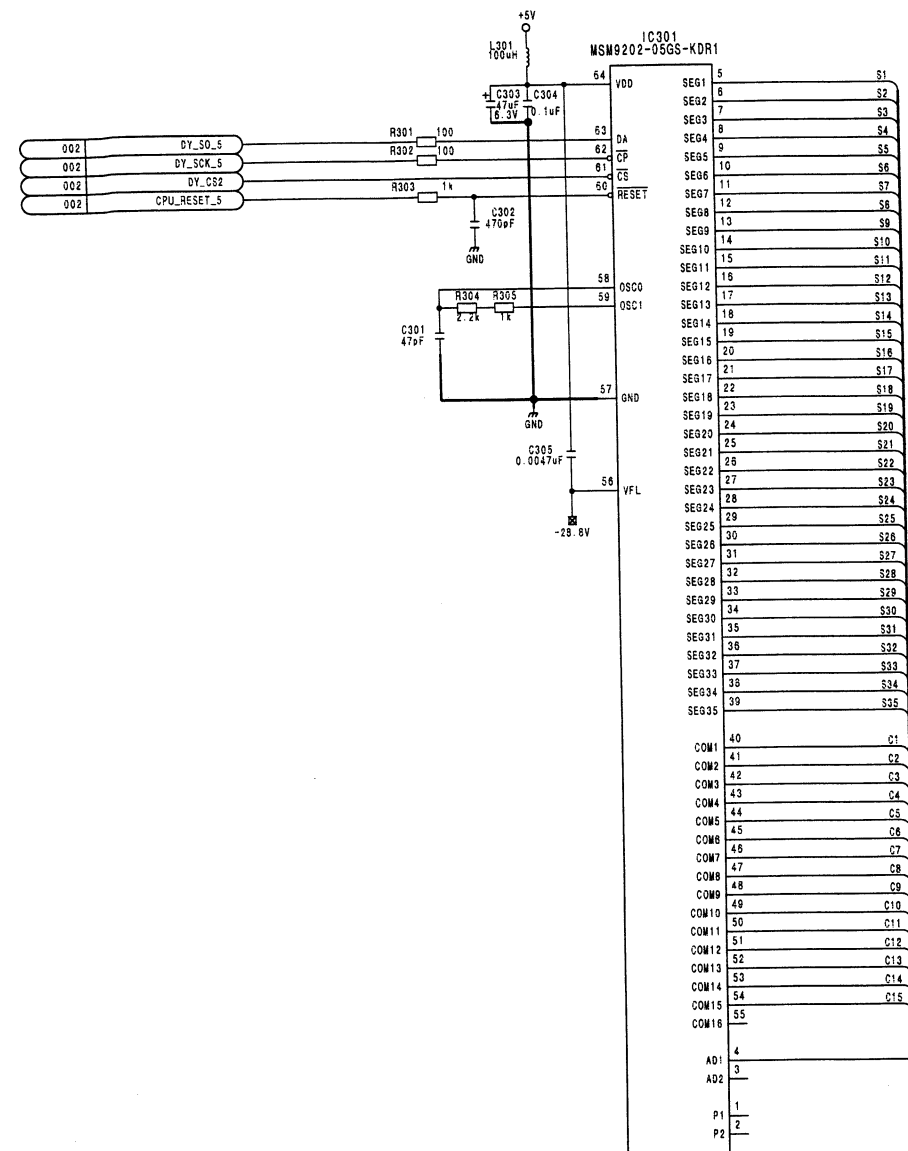


KY-568 (2/4)
BOARD NO. 1-863-936-12
DVO-1000MD_KY-568_012_2

DVO-1000MD SM

KY-568 (3/4)
SUFFIX: -12

KY-568 (3/4)
SUFFIX: -12



KY-568 (3/4)
BOARD NO. 1-863-936-12
DVO-1000MD_KY-568_012_3

KY-568 (4/4)
SUFFIX: -12

KY-568 (4/4)
SUFFIX: -12

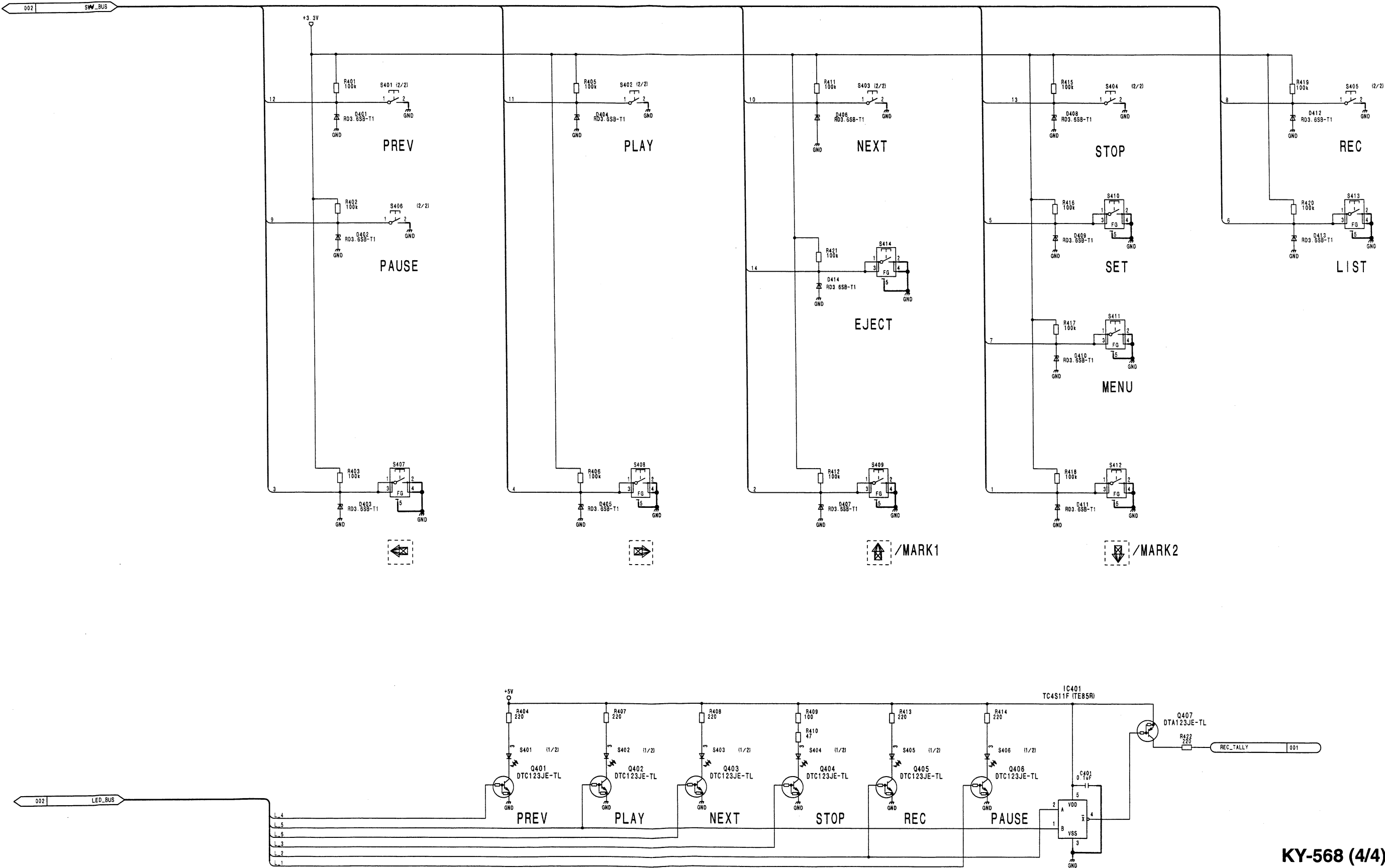
1

2

3

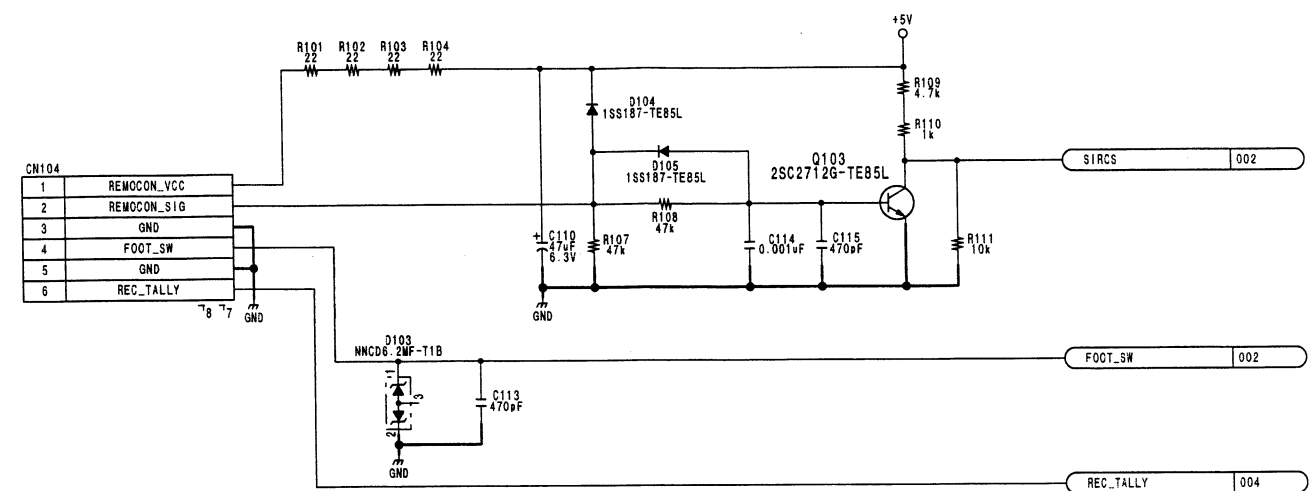
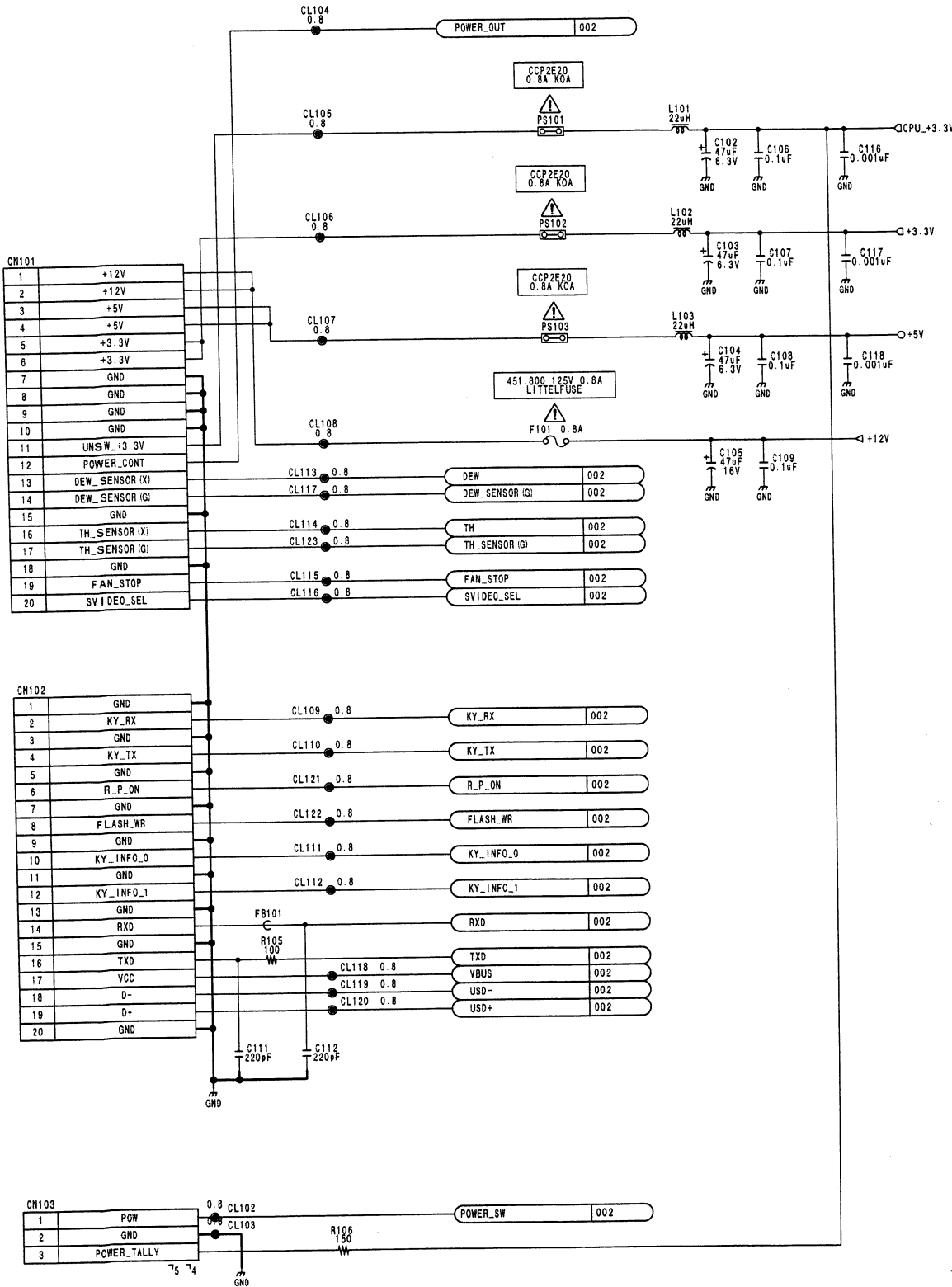
4

5



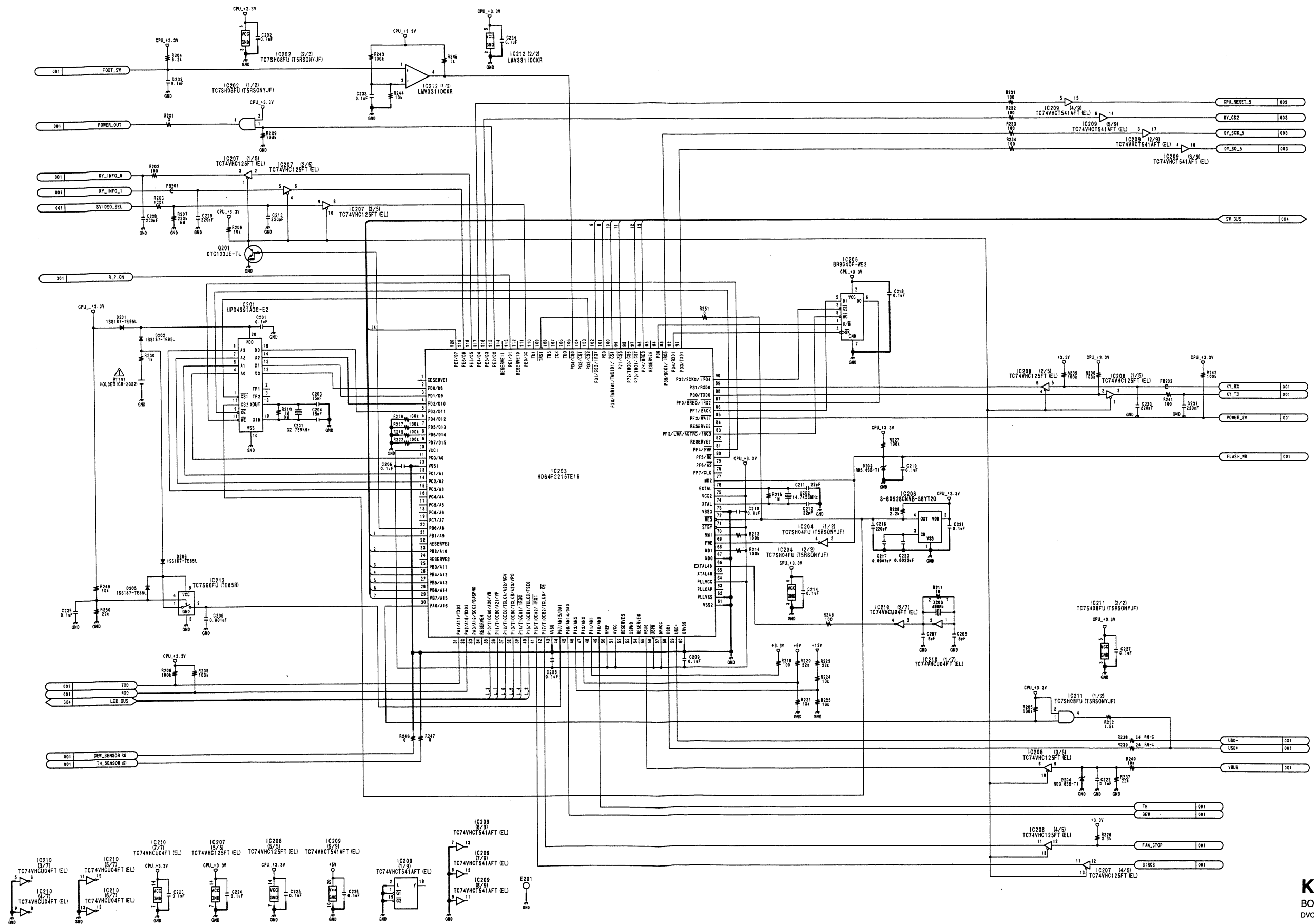
KY-568 (4/4)
BOARD NO. 1-863-936-12
DVO-1000MD_KY-568_012_4

DVO-1000MD SM



KY-568 (2/4)
SUFFIX: -11

KY-568 (2/4)
SUFFIX: -11

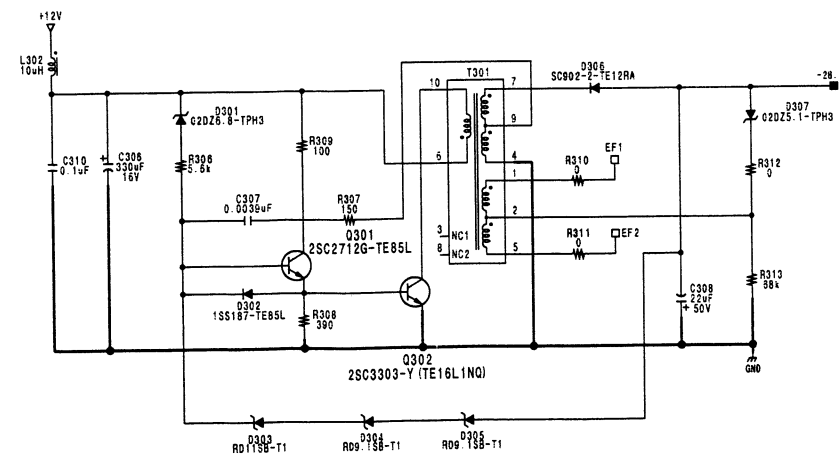
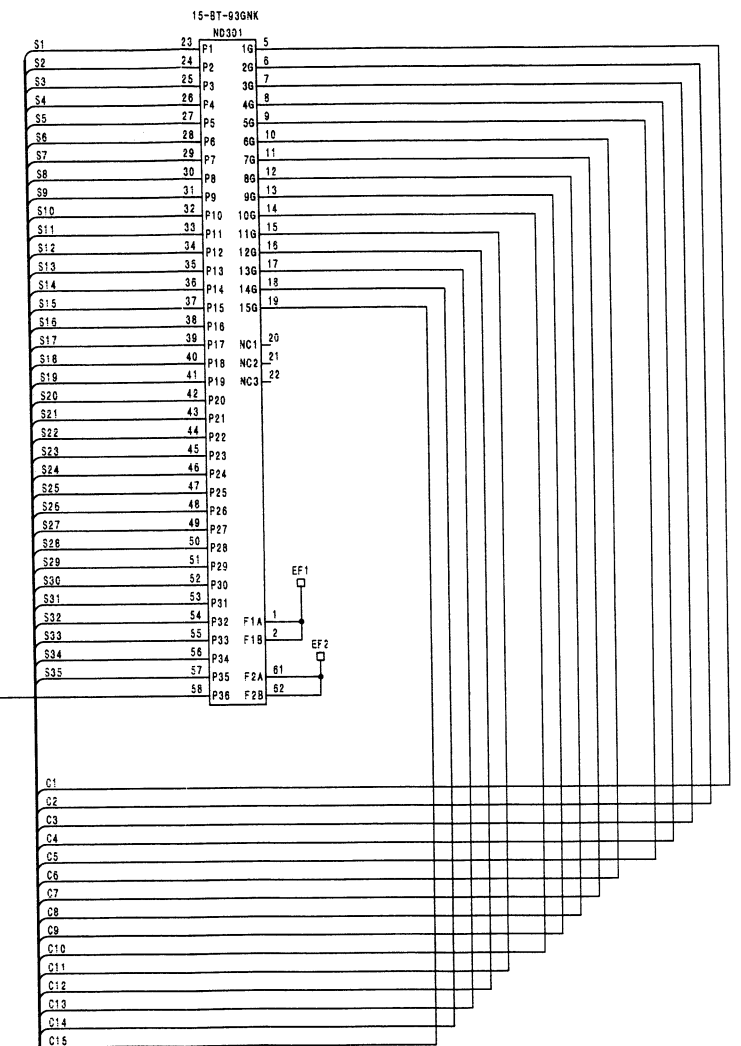
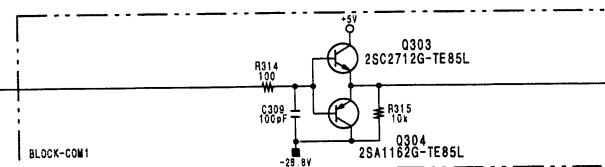
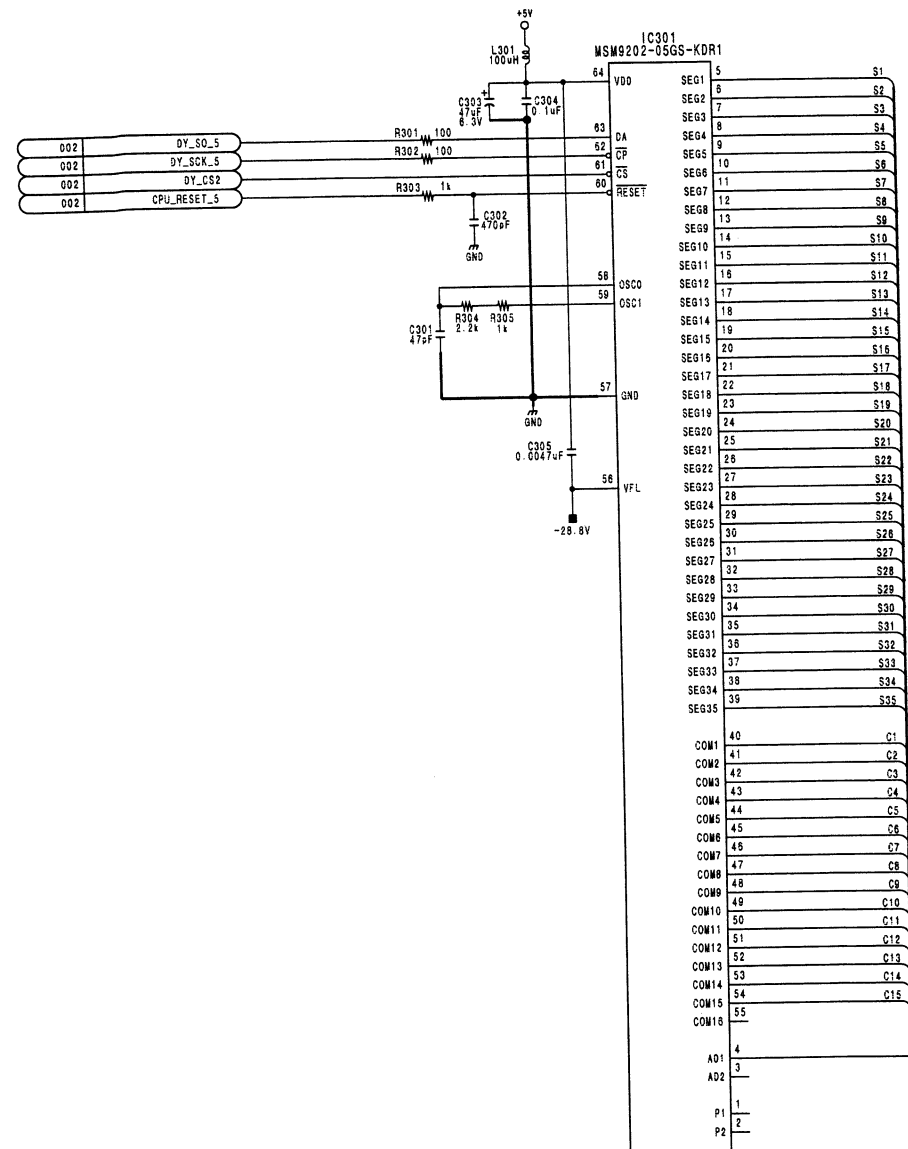


KY-568 (2/4)
BOARD NO. 1-863-936-11
DVO-1000MD_KY-568_011_2

DVO-1000MD SM

KY-568 (3/4)
SUFFIX: -11

KY-568 (3/4)
SUFFIX: -11



KY-568 (3/4)
BOARD NO. 1-863-936-11
DVO-1000MD_KY-568_011_3

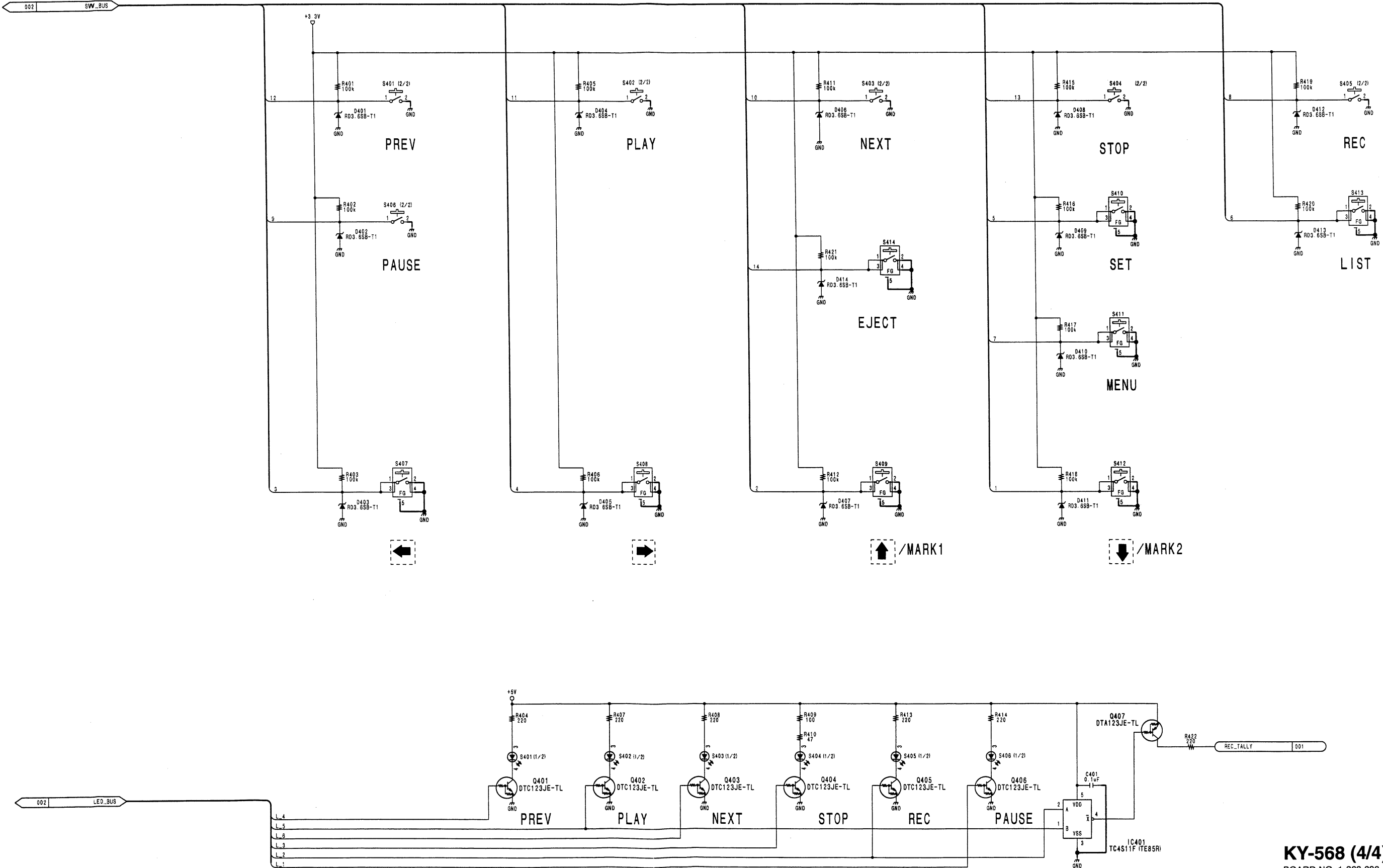
1

2

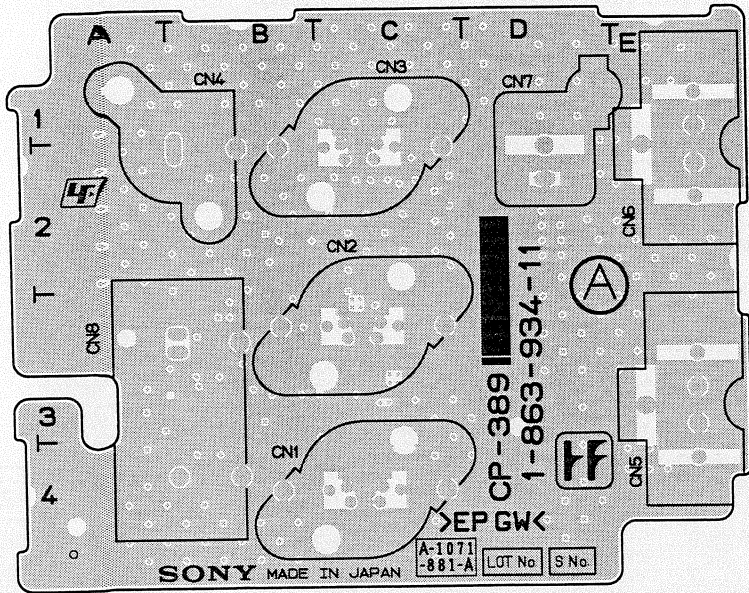
3

4

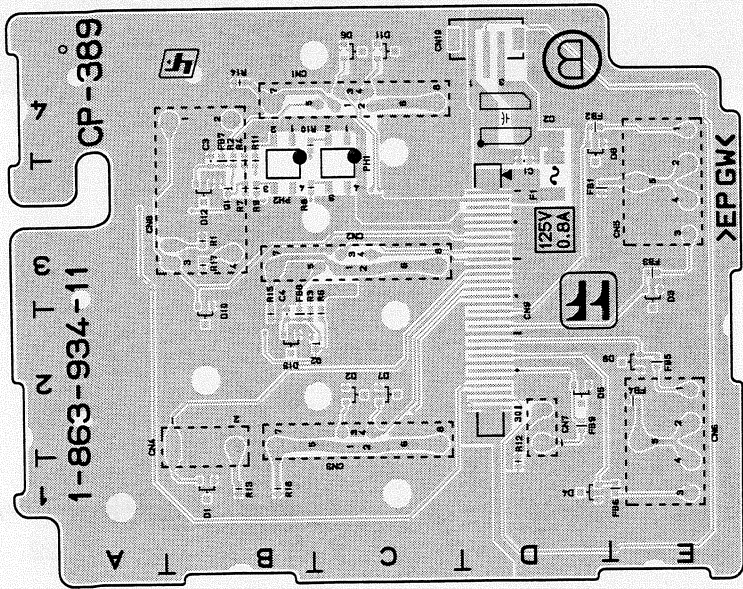
5



Section 11
Board Layouts



CP-389 -A SIDE-
SUFFIX: -11, 21



CP-389 -B SIDE-
SUFFIX: -11, 21

CP-389 (1-863-934-11, 21)

*:B SIDE

C1 *D3
C2 *D4
C3 *B3
C4 *B2

CN1 C4
CN2 C3
CN3 C2
CN4 B2
CN5 E3
CN6 E2
CN7 D2
CN8 B3
CN9 *D3
CN10 *D4

D1 *B1
D2 *C2
D3 *E3
D4 *D1
D5 *D2
D6 *C4
D7 *C2
D8 *D3
D9 *E2
D10 *B2
D11 *C4
D12 *B3
D13 *B2

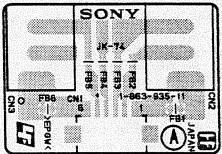
F1 *D3

FB1 *D3
FB2 *D4
FB3 *E3
FB4 *E2
FB5 *E2
FB6 *E1
FB7 *B3
FB8 *B2
FB9 *D2

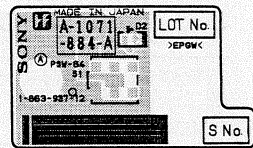
PH1 *C3
PH2 *B3

Q1 *B3
Q2 *C2

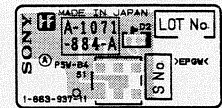
R1 *B3
R2 *B3
R3 *B2
R4 *B3
R6 *C2
R7 *B3
R8 *B3
R9 *B3
R10 *B4
R11 *B3
R12 *D1
R13 *B1
R14 *B4
R15 *B2
R16 *B1
R17 *B3



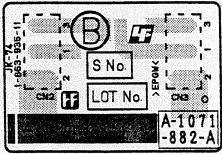
JK-74 -A SIDE-
SUFFIX: -11, 21



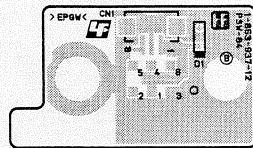
PSW-84 -A SIDE-
SUFFIX: -12, 21



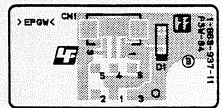
PSW-84 -A SIDE-
SUFFIX: -11



JK-74 -B SIDE-
SUFFIX: -11, 21



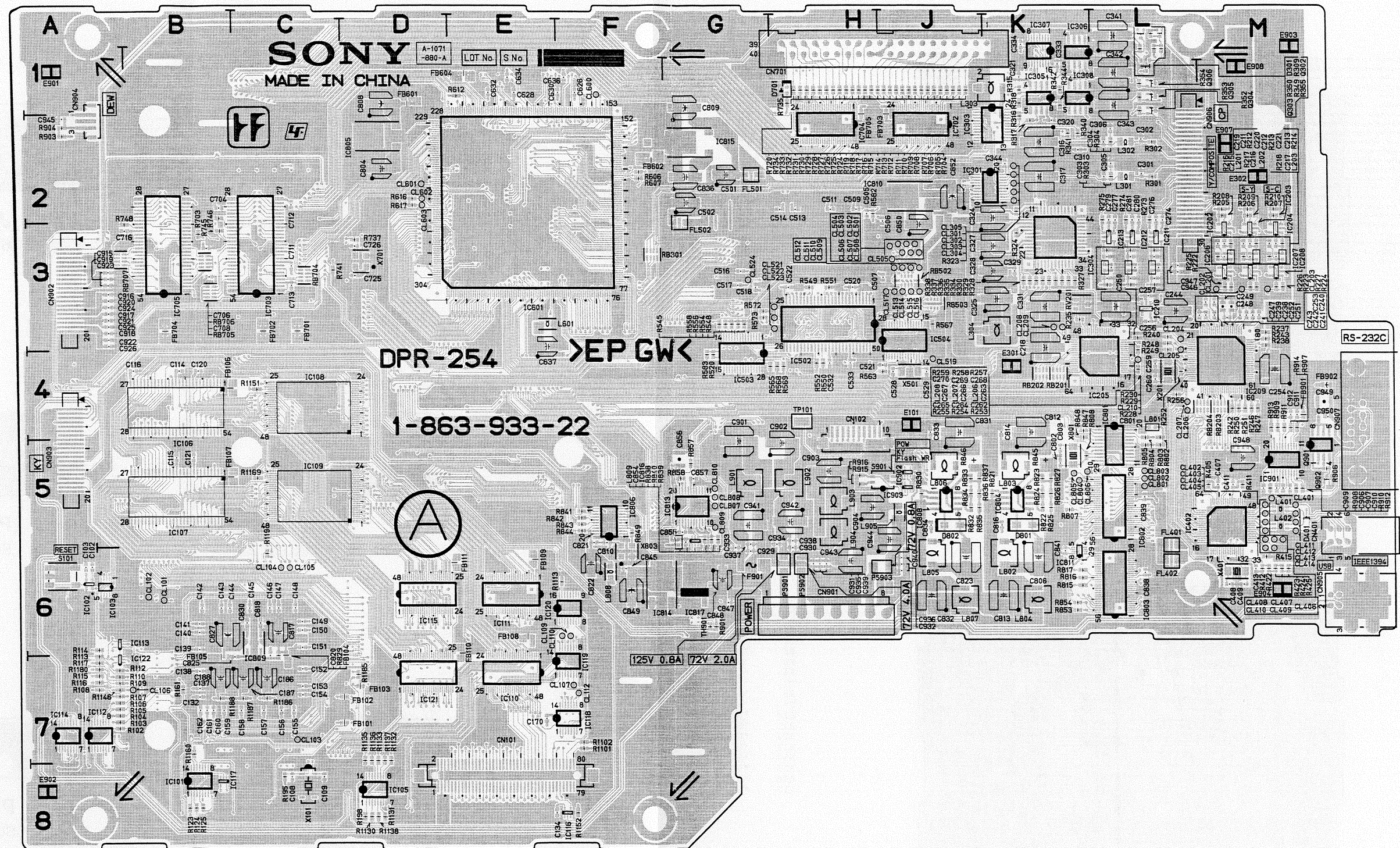
PSW-84 -B SIDE-
SUFFIX: -12, 21



PSW-84 -B SIDE-
SUFFIX: -11

DPR-254
SUFFIX: -22

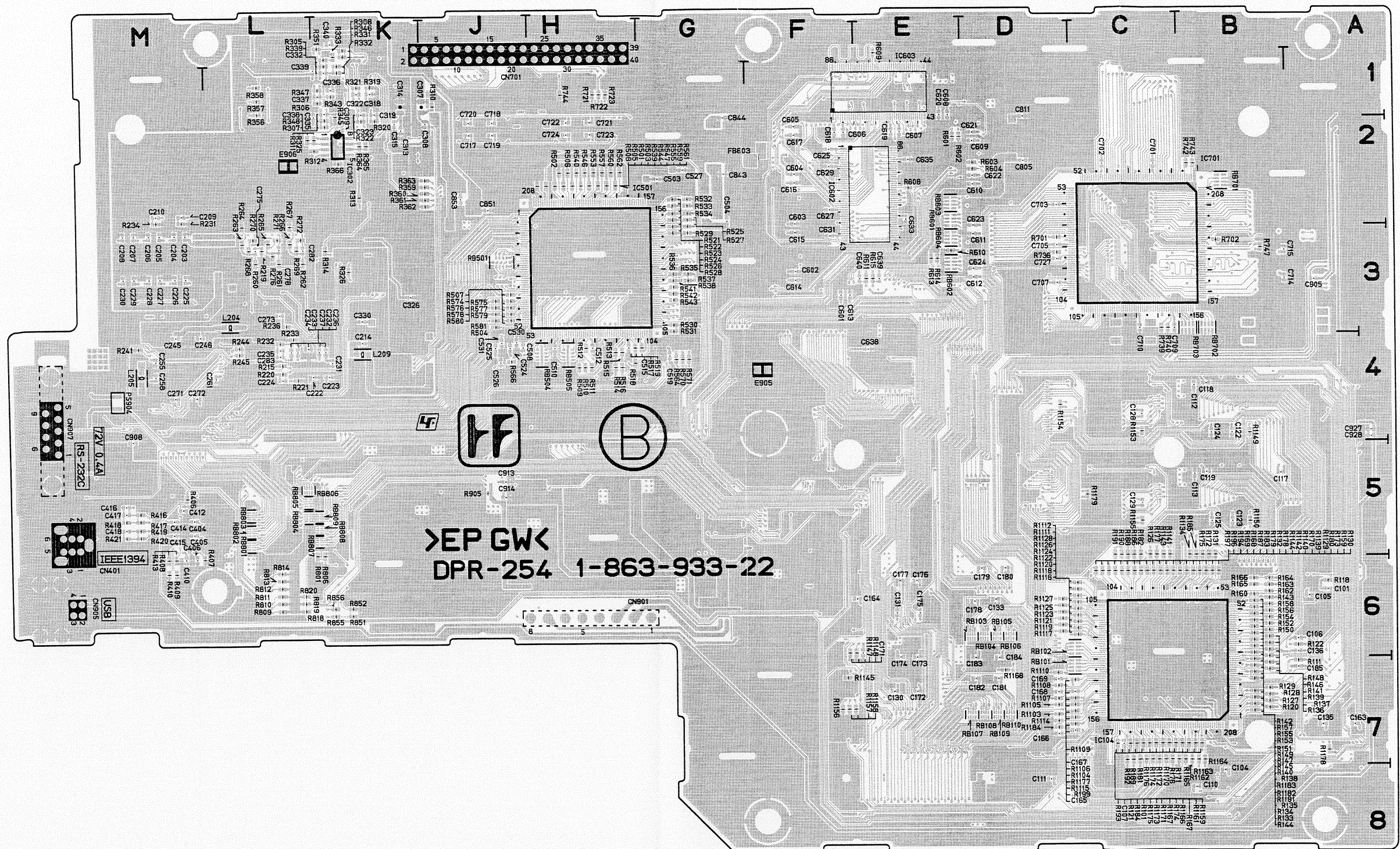
DPR-254
SUFFIX: -22



DPR-254 - A SIDE-
SUFFIX: -22

DPR-254
SUFFIX: -22

DPR-254
SUFFIX: -22



DPR-254

SUFFIX: -22

DPR-254

SUFFIX: -22

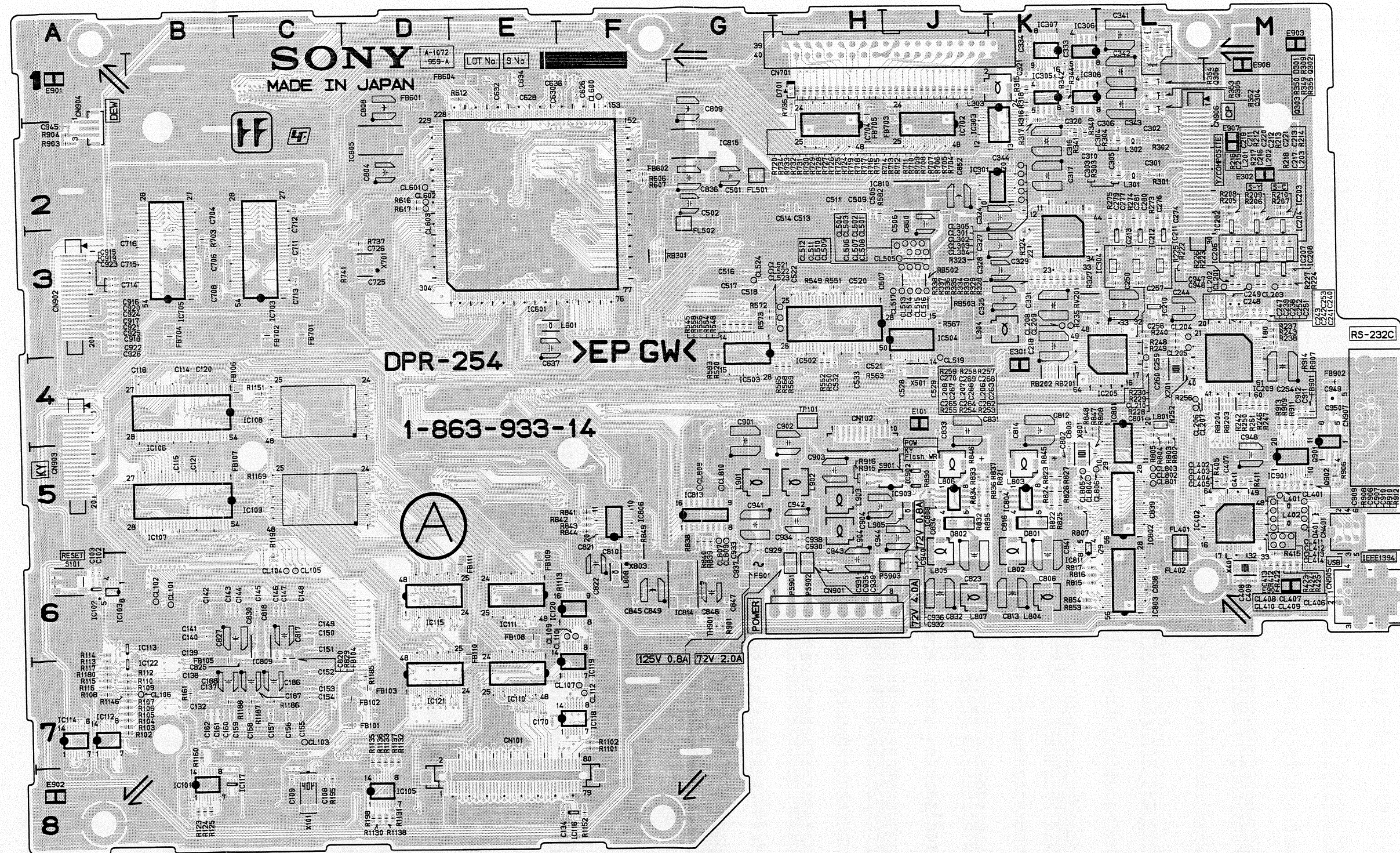
DPR-254 (1-863-933-22)

*.B SIDE

C101	*A6	C207	*M3	C316	K2	C615	*F3	C850	J3	CL407	M5	FB603	*F2	L202	M3	R148	*B6	R245	*L4	R359	*J2	R563	J4	R807	K5	R1127	*D6	RB704	C3
C102	A6	C208	*M3	C317	K2	C616	*F2	C851	*J2	CL408	M5	FB604	E1	L203	M3	R149	*B6	R246	M4	R360	*J2	R564	*G4	R808	K5	R1128	*C6	RB705	B3
C103	A6	C209	*M2	C318	*K1	C617	*F2	C852	J2	CL409	M6	FB701	C3	L204	*L3	R150	*B6	R247	M4	R361	*J2	R565	G4	R809	*L6	R1129	*B6	RB706	B3
C104	*B8	C210	*M2	C319	*K1	C618	*F2	C853	*J2	CL410	M6	FB702	C3	L205	*M4	R151	*B6	R248	L3	R362	*J2	R566	*J4	R810	*L6	R1130	D8	RB707	A3
C105	*A6	C211	M3	C320	K2	C619	*E2	C854	G5	CL411	M5	FB703	J2	L206	L3	R152	*B6	R249	L4	R363	*J2	R567	J3	R811	*L6	R1131	D8	RB801	*L5
C106	*A6	C212	M3	C321	K1	C620	*E1	C855	G5	CL412	M5	FB704	B3	L207	L3	R153	*B6	R250	M4	R364	*K2	R568	H4	R812	*L6	R1132	D7	RB802	*L5
C107	*C7	C213	M3	C322	*K1	C621	*D2	C856	G5	CL413	M5	FB705	H2	L208	L3	R154	*B6	R251	M4	R365	*K2	R569	H4	R813	*L6	R1133	D7	RB803	*L5
C108	C8	C214	*K4	C323	*K1	C622	*D2	C857	G5	CL414	M5	FB901	M4	L209	*K4	R155	*B6	R252	L4	R366	*K2	R570	*G4	R814	*L6	R1134	*B6	RB804	*L5
C109	C8	C215	M3	C324	K2	C623	*D3	C901	G5	CL501	J3	FB902	M4	L301	L2	R156	*B6	R253	L3	R405	M5	R571	*G4	R815	K6	R1135	D7	RB805	*L5
C110	*B8	C216	M3	C325	K3	C624	*D3	C902	H5	CL502	J3			L302	L2	R157	*B6	R254	L3	R406	*M5	R572	G3	R816	K6	R1136	D7	RB806	*L5
C111	*D8	C217	M3	C326	*K3	C625	*F2	C903	H5	CL503	J3	FL401	L5	L303	K1	R158	*B6	R255	L3	R407	*M6	R573	G3	R817	K6	R1137	D7	RB807	*K5
C112	*B4	C218	K3	C327	K3	C626	F1	C904	H5	CL504	J3	FL402	L6	L304	K3	R159	*B6	R256	L4	R408	*M6	R574	*J3	R818	*L6	R1138	D8	RB808	*K5
C113	*B5	C219	M3	C328	K3	C627	*F2	C905	*A3	CL505	J3	FL501	G2	L401	M5	R160	*B6	R257	L3	R409	*M6	R575	*J3	R819	*L6	R1139	*B6	RB809	*K5
C114	B4	C220	M3	C329	K3	C628	E1	C906	M5	CL506	J3	FL502	G3	L402	M5	R161	B7	R258	L3	R410	*M6	R576	*J3	R820	*L6	R1140	*C6		
C115	B5	C221	M3	C330	*K3	C629	*F2	C907	M5	CL507	J3			L601	E3	R162	*B6	R259	L3	R411	M5	R577	*J3	R821	K5	R1141	*C6	RV201	K3
C116	B4	C222	*L4	C331	K3	C630	F1	C908	*M4	CL508	J3	IC101	B8	L801	L4	R163	*B6	R260	*L3	R412	M6	R578	*J3	R822	K5	R1142	*C6		
C117	*B5	C223	*K4	C332	*K1	C631	*F3	C909	M5	CL509	J3	IC102	A6	L802	K6	R164	*B6	R261	*L3	R413	*M6	R579	*J3	R823	K5	R1143	*C6	S101	A6
C118	*B4	C224	*L4	C333	K1	C632	E1	C910	M5	CL510	J3	IC103	A6	L803	K5	R165	*B6	R262	*L3	R415	M6	R580	*J3	R824	K5	R1144	*C6	S901	J5
C119	*B5	C225	*M3	C334	K1	C633	*E2	C911	M4	CL511	J3	IC104	*C7	L804	K6	R166	*B6	R263	*L3	R416	*M5	R581	*J3	R825	K5	R1145	*F7		
C120	B4	C226	*M3	C335	*K1	C634	E1	C912	M4	CL512	J3	IC105	D8	L805	J6	R167	*B7	R264	*L2	R417	*M5	R582	H2	R826	K5	R1146	*A7	TH901	G6
C121	B5	C227	*M3	C336	*K1	C635	*E2	C913	*J5	CL513	J3	IC106	B4	L806	J5	R168	*C6	R265	*L3	R418	*M5	R583	G4	R827	K5	R1147	*F6		
C122	*B4	C228	*M3	C337	*K1	C636	F1	C914	*J5	CL514	J3	IC107	B5	L807	J6	R169	*C6	R266	*L3	R419	*M5	R601	*E2	R829	C7	R1148	*F6	TP101	H4
C123	*B5	C229	*M3	C338	*K1	C637	E3	C915	A3	CL515	J3	IC108	C4	L808	F6	R170	*C6	R267	*L2	R420	*M5	R602	*E2	R830	J5	R1149	*B4		
C124	*B4	C230	*M3	C339	*K1	C638	*E4	C916	A3	CL516	J3	IC109	C5	L809	G5	R171	*C7	R268	*L3	R421	*M5	R603	*D2	R832	J5	R1150	*B5	X101	C8
C125	*B5	C231	*K4	C340	*K1	C639	*E3	C917	A3	CL517	J3	IC110	E7	L901	G5	R172	*B6	R269	*L3	R422	M6	R604	*D2	R833	J5	R1151	C4	X201	L4
C128	*C4	C232	*K4	C341	L1	C640	*E3	C918	A3	CL519	J4	IC111	E6	L902	H5	R173	*B6	R270	*L3	R423	M6	R606	F2	R834	J5	R1152	F8	X401	M6
C129	*C5	C233	*L4	C342	L1	C701	*C2	C919	A3	CL521	H3	IC112	A7	L903	H5	R174	*C7	R271	*L3	R424	M6	R607	F2	R835	J5	R1153	*C4	X501	J4
C130	*E7	C234	*L4	C343	L1	C702	*C2	C920	A3	CL522	H3	IC113	A6	L904	H5	R175	*B6	R272	*L3	R425	M6	R608	*E2	R836	J5	R1154	*D4	X701	D3
C131	*E6	C235	*L4	C344	K2	C703	*D2	C921	A3	CL523	H3	IC114	A7	L905	J5	R176	*C7	R273	L2	R501	*H2	R609	*E1	R837	J5	R1155	*C5	X801	K5
C132	B7	C236	*K4	C404	*M5	C704	B2	C922	A3	CL524	G3	IC115	D6			R177	*C6	R274	L2	R502	*H2	R610	*E3	R838	G5	R1156	*F7	X803	F6
C133	*D6	C237	*L4	C405	*M5	C705	*D3	C923	A3	CL600	F1	IC116	F8	PS901	H6	R178	*C6	R275	L2	R503	*H2	R611	*E3	R839	G5	R1157	*F7		
C134	E8	C238	M3	C406	*M6	C706	B3	C924	A3	CL601	D2	IC117	B8	PS902	H6	R179	*C6	R276	*L3	R504	*J3	R612	E1	R840	G5	R1158	*F7		
C135	*A7	C239	M3	C407	M5	C707	*D3	C925	A3	CL602	D2	IC118	F7	PS903	H6	R180	*B6	R301	L2	R505	*H2	R613	*E3	R841	F5	R1159	*B7		
C136	*A6	C240	M3	C408	M6	C708	B3	C926	A3	CL603	D2	IC119	F7	PS904	*M4	R181	*C7	R302	L2	R506	*H2	R614	*E3	R842	F5	R1160	B7		
C137	B7	C241	M3	C409	M6	C709	*C3	C927	*A4	CL801	L5	IC120	F6			R182	*C6	R303	L2	R507	*J3	R615	*E3	R843	F5	R1161	*B7		
C138	B7	C242	M3	C410	*M6	C710	*C3	C928	*A4	CL802	L5	IC121	D7	Q302	L1	R183	*C6	R304	L2	R508	*H2	R616	D2	R844	F5	R1162	*B7		
C139	B6	C243	L3	C411	M5	C711	C3	C929	G6	CL803	L5	IC122	A7	Q303	L1	R184	*C7	R305	*K1	R509	*H4	R617	D2	R845	K5	R1163	*B7		
C140	B6	C244	L3	C412	*M5	C712	C2	C930	H6	CL804	K5	IC202	M3	Q304	L1	R185	*B6	R306	*K1	R510	*H4	R701	*D3	R846	J5	R1164	*B7		
C141	B6	C245	*M3	C413	M6	C713	C3	C931	H6	CL805	K5	IC203	M3	Q305	L1	R186	*C6	R307	*K2	R511	*H4	R702	*B3	R847	K4	R1165	*B7		
C142	B6	C246	*M3	C414	*M5	C714	*B3	C932	J6	CL806	K5	IC204	M3	Q306	L1	R187	*C6	R308	*K1	R512	*H4	R703	B3	R848	K4	R1166	*B7		
C143	B6	C247	M3	C415	*M5	C715	*B3	C933	G6	CL807	G5	IC205	L4	Q901	M5	R188	*C6	R309	L1	R513	*H4	R704	J1	R849	F5	R1167	*C7		
C144	B6	C248	M3	C416	*M5	C716	A3	C934	H5	CL808	G5	IC206	M3	Q902	M5	R189	*C7	R310	*J1	R514	*H4	R705	J1	R851	*K6	R1168	*D7		
C145	C6	C249	M3	C417	*M5	C717	*J2	C935	H6	CL809	G5	IC207	M3			R190	*C6	R311	*L2	R515	*H4	R706	J1	R852	*K6	R1169	C5		
C146	C6	C250	L3	C418	*M5	C718	*J2	C936	J6	CL810	G5	IC208	M3	R101	*C7	R191	*C6	R312	*K2	R516	*H4	R707	J1	R853	K6	R1170	*C7		
C147	C6	C251	M3	C501	G2	C719	*J2	C937	G5	IC209	M4	IC209	M4	R102	A7	R192	*C7	R313	*K2	R517	*H4	R708	J1	R854	K6	R1171	*C7		
C148	C6	C252	M3	C502	G2	C720	*J2	C938	H5	IC210	L3	IC210	L3	R103	A7	R193	*C7	R314	*K3	R518	*H4	R709	J1	R855	*K6	R1172	*C7		
C149	C6	C253	M3	C503	*G2	C721	*H2	C939	H6	IC211	L3	IC211	L3	R104	A7	R194	*C6	R315	K1	R519	*G4	R710	J1	R856	*K6	R1173	*C7		
C150	C6	C254	*M4	C504	*G2	C722	*H2	C940	J6	IC212	L3	R105	A7	R195	C8			R316	K2	R520	G4	R711	J1	R857	G5	R1174	*C7		
C151	C6	C255	*M4	C505	H2	C723	*H2	C941	G5	IC213	L3	R106	A7	R196	*C6			R317	K2	R521	*G2	R712	J1	R858	G5	R1175	*C7		
C152	C7	C256	L3	C506	J2	C724	*H2	C942	H5	IC301	K2	R107	A7	R197	*C6			R318	K1	R522	*G2	R713	J1	R901	G6	R1176	*C7		
C153	C7	C257	L3	C507	J3	C725	D3	C943	H6	IC302	*K2	R108	A7	R198	D8			R319	*K1	R523	*G2	R714	J1	R903	A2	R1177	*C7		
C154	C7	C258	*M4	C508	*J4	C726	D3	C944	J5	IC303	K2	R109	A7	R199	*C7			R320	*K2	R524	*G2	R715	J1	R904	A2	R1178	*A7		
C155	C7	C259	L4	C509	H2	C727	*D3	C945	A2	IC304	K3	R110	A7	R205	M2			R321	*K1	R525	*G2	R716	J1	R905	*J5	R1179	*C5		
C156	C7	C260	L4	C510	*H4	C801	L4	C946	L3	IC305	K1	R111	*A7	R206	M2			R322	*K2	R526	*G3	R717	J1	R906	M5	R1180	A7		
C157	C7	C261	*L4	C511	H2	C802	K5	C947	L3	IC306	K1	R112	A7	R207	M2			R323	K2	R527	*G3	R718	H1	R907	M4	R1181	*B7		
C158	C7	C262	L3	C512	*H4	C803	K5	C948	M5	IC307	K1	R113	A7																

DPR-254
SUFFIX: -14, -21

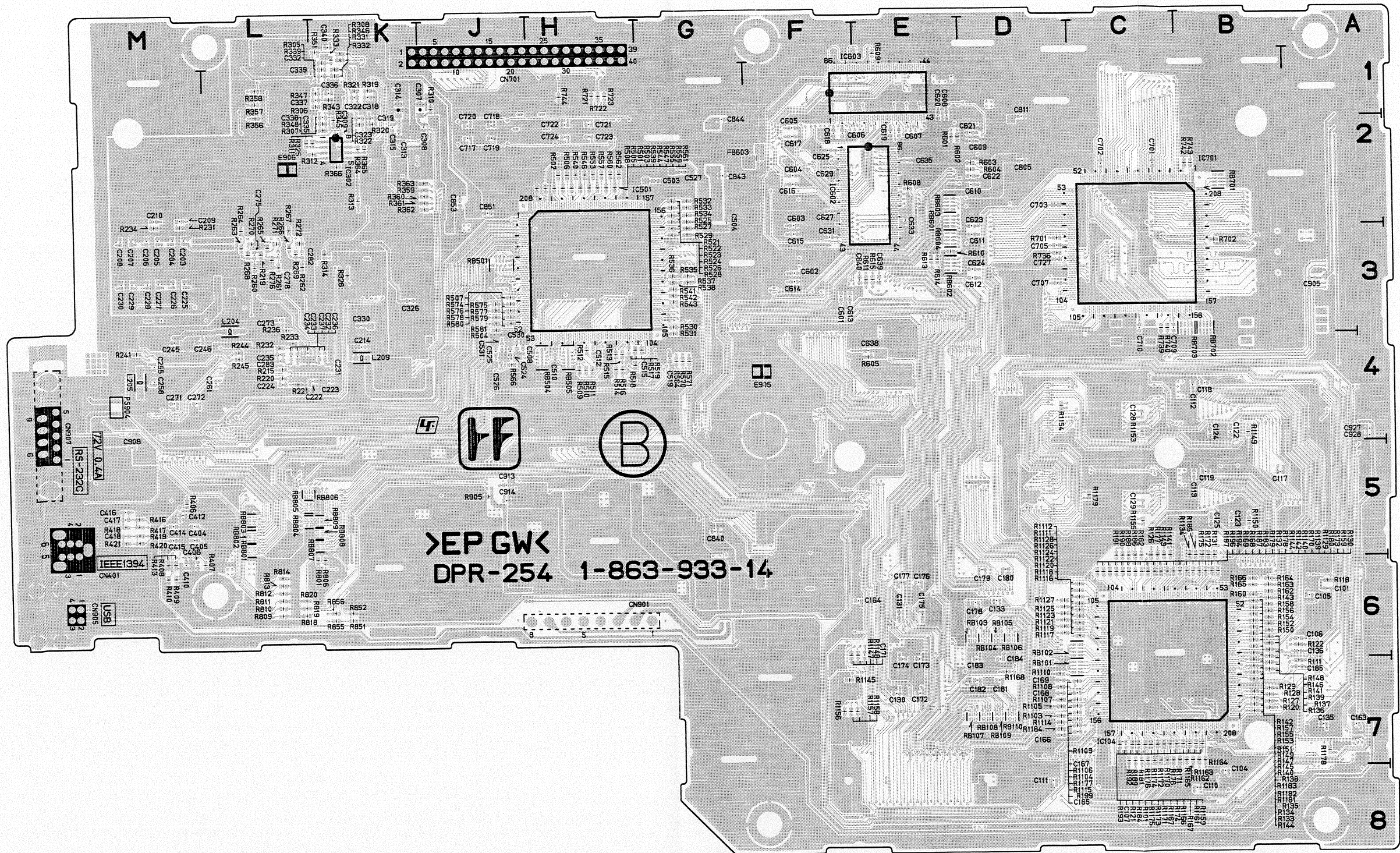
DPR-254
SUFFIX: -14, -21



DPR-254 -A SIDE-
SUFFIX: -14, 21

DPR-254
SUFFIX: -14, -21

DPR-254
SUFFIX: -14, -21



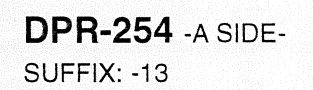
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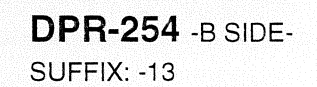
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C101	*A6	C207	*M3	C316	K2	C615	*F3	C849	F6	CL410	M6	FB702	C3	KJ001	A8	R143	*B6	R240	L3	R354	L1	R558	G3	R805	L5	R1127	*D6	RB801	*L5
C102	A6	C208	*M3	C317	K2	C616	*F2	C850	J3	CL411	M5	FB703	J2	KJ002	N8	R144	*B7	R241	*M3	R355	L1	R559	*H2	R806	*K6	R1128	*C6	RB802	*L5
C103	A6	C209	*M2	C318	*K1	C617	*F2	C851	*J2	CL412	M5	FB704	B3	KJ003	N8	R145	*B6	R242	M4	R356	*L1	R560	*H2	R807	K5	R1129	*B6	RB803	*L5
C104	*B8	C210	*M2	C319	*K1	C618	*F2	C852	J2	CL413	M5	FB705	H2	KJ004	A8	R146	*B6	R243	M3	R357	*L1	R561	*H2	R808	K5	R1130	D8	RB804	*L5
C105	*A6	C211	M3	C320	K2	C619	*E2	C853	*J2	CL414	M5	FB901	M4			R147	*B6	R244	*L3	R358	*L1	R562	*H2	R809	*L6	R1131	D8	RB805	*L5
C106	*A6	C212	M3	C321	K1	C620	*E1	C901	G5	CL501	J3	FB902	M4	L201	M3	R148	*B6	R245	*L3	R359	*J2	R563	J4	R810	*L6	R1132	D7	RB806	*L5
C107	*C7	C213	M3	C322	*K1	C621	*D2	C902	H5	CL502	J3			L202	M3	R149	*B6	R246	M4	R360	*J2	R564	*G4	R811	*L6	R1133	D7	RB807	*K5
C108	C8	C214	*K3	C323	*K1	C622	*D2	C903	H5	CL503	J3	FL401	L5	L203	M3	R150	*B6	R247	M4	R361	*J2	R565	G4	R812	*L6	R1134	*B6	RB808	*K5
C109	C8	C215	M3	C324	K2	C623	*D3	C904	H5	CL504	J3	FL402	L6	L204	*L3	R151	*B6	R248	L3	R362	*J2	R566	*J4	R813	*L6	R1135	D7	RB809	*K5
C110	*B8	C216	M3	C325	K3	C624	*D3	C905	*A3	CL505	J3	FL501	G2	L205	*M4	R152	*B6	R249	L4	R363	*J2	R567	J3	R814	*L6	R1136	D7	RV201	K3
C111	*D8	C217	M3	C326	*K3	C625	*F2	C906	M5	CL506	J3	FL502	G3	L206	L3	R153	*B6	R250	M4	R364	*K2	R568	H4	R815	K6	R1137	D7		
C112	*B4	C218	K3	C327	K3	C626	F1	C907	M5	CL507	J3			L207	L3	R154	*B6	R251	M4	R365	*K2	R569	H4	R816	K6	R1138	D8		
C113	*B5	C219	M3	C328	K3	C627	*F2	C908	*M4	CL508	J3	IC101	B8	L208	L3	R155	*B6	R252	L4	R366	*K2	R570	*G4	R817	K6	R1139	*B6	S101	A6
C114	B4	C220	M3	C329	K3	C628	E1	C909	M5	CL509	J3	IC102	A6	L209	*K3	R156	*B6	R253	L3	R405	M5	R571	*G4	R818	*L6	R1140	*C6	S901	J5
C115	B5	C221	M3	C330	*K3	C629	*F2	C910	M5	CL510	J3	IC103	A6	L301	L2	R157	*B6	R254	L3	R406	*M5	R572	G3	R819	*L6	R1141	*C6	TH901	G6
C116	B4	C222	*L4	C331	K3	C630	F1	C911	M4	CL511	J3	IC104	*C7	L302	L2	R158	*B6	R255	L3	R407	*M6	R573	G3	R820	*L6	R1142	*C6		
C117	*B5	C223	*K4	C332	*K1	C631	*F3	C912	M4	CL512	J3	IC105	D8	L303	K1	R159	*B6	R256	L4	R408	*M6	R574	*J3	R821	K5	R1143	*C6		
C118	*B4	C224	*L4	C333	K1	C632	E1	C913	*J5	CL513	J3	IC106	B4	L304	K3	R160	*B6	R257	L3	R409	*M6	R575	*J3	R822	K5	R1144	*C6	TP101	H4
C119	*B5	C225	*M3	C334	K1	C633	*E2	C914	*J5	CL514	J3	IC107	B5	L401	M5	R161	B7	R258	L3	R410	*M6	R576	*J3	R823	K5	R1145	*F7		
C120	B4	C226	*M3	C335	*K1	C634	E1	C915	A3	CL515	J3	IC108	C4	L402	M5	R162	*B6	R259	L3	R411	M5	R577	*J3	R824	K5	R1146	A7	X101	C8
C121	B5	C227	*M3	C336	*K1	C635	*E2	C916	A3	CL516	J3	IC109	C5	L601	E3	R163	*B6	R260	*L3	R412	M6	R578	*J3	R825	K5	R1147	*F6	X201	L4
C122	*B4	C228	*M3	C337	*K1	C636	F1	C917	A3	CL517	J3	IC110	E7	L801	L4	R164	*B6	R261	*L3	R413	*M6	R579	*J3	R826	K5	R1148	*F6	X401	M6
C123	*B5	C229	*M3	C338	*K1	C637	E3	C918	A3	CL518	J3	IC111	E6	L802	K6	R165	*B6	R262	*L3	R415	M6	R580	*J3	R827	K5	R1149	*B4	X501	J4
C124	*B4	C230	*M3	C339	*K1	C638	*E3	C919	A3	CL519	J4	IC112	A7	L803	K5	R166	*B6	R263	*L3	R416	M5	R581	*J3	R829	C7	R1150	*B5	X701	D3
C125	*B5	C231	*K4	C340	*K1	C639	*E3	C920	A3	CL520	H3	IC113	A6	L804	K6	R167	*B7	R264	*L2	R417	*M5	R582	H2	R830	J5	R1151	C4	X801	K5
C126	*C4	C232	*K3	C341	L1	C640	*E3	C921	A3	CL521	H3	IC114	A7	L805	J6	R168	*C6	R265	*L3	R418	*M5	R583	G4	R832	J5	R1152	F8	X803	F6
C127	*C5	C233	*L3	C342	L1	C701	*C2	C922	A3	CL522	H3	IC115	D6	L806	J5	R169	*C6	R266	*L3	R419	*M5	R601	*E2	R833	J5	R1153	*C4		
C128	*C4	C234	*L3	C343	L1	C702	*C2	C923	A3	CL600	F1	IC116	F8	L807	J6	R170	*C6	R267	*L2	R420	*M5	R602	*E2	R834	J5	R1154	*D4		
C129	*C5	C235	*L3	C344	K2	C703	*D2	C924	A3	CL601	D2	IC117	B8	L808	F6	R171	*C7	R268	*L3	R421	*M5	R603	*D2	R835	J5	R1155	*C5		
C130	*E7	C236	*K3	C404	*M5	C704	B2	C925	A3	CL602	D2	IC118	E7	L901	G5	R172	*B6	R269	*L3	R422	M6	R604	*D2	R836	J5	R1156	*F7		
C131	*E6	C237	*L3	C405	*M5	C705	*D3	C926	A3	CL603	D2	IC119	E7	L902	H5	R173	*B6	R270	*L3	R423	M6	R605	*E4	R837	J5	R1157	*F7		
C132	B7	C238	M3	C406	*M6	C706	B3	C927	*A4	CL801	L5	IC120	E6	L903	H5	R174	*C7	R271	*L3	R424	M6	R606	F2	R838	G5	R1158	*B7		
C133	*D6	C239	M3	C407	M5	C707	*D3	C928	*A4	CL802	L5	IC121	D7	L904	H5	R175	*B6	R272	*L3	R425	M6	R607	F2	R839	G5	R1159	*F7		
C134	E8	C240	M3	C408	M6	C708	B3	C929	G6	CL803	L5	IC122	A7	L905	J5	R176	*C7	R273	L2	R501	*H2	R608	*E2	R840	G5	R1160	B7		
C135	*A7	C241	M3	C409	M6	C709	*C3	C930	H6	CL804	K5	IC203	M3	PS901	H6	R177	*C6	R274	L2	R502	*H2	R609	*E1	R841	F5	R1161	*B7		
C136	*A6	C242	M3	C410	*M6	C710	*C3	C931	H6	CL805	K5	IC204	M3	PS902	H6	R178	*C6	R275	L2	R503	*H2	R610	*E3	R842	F5	R1162	*B7		
C137	B7	C243	L3	C411	M5	C711	C3	C932	J6	CL806	K5	IC205	L4	PS903	H6	R179	*C6	R276	*L3	R504	*J3	R611	*E3	R843	F5	R1163	*B7		
C138	B7	C244	L3	C412	*M5	C712	C2	C933	G6	CL807	G5	IC206	M3	PS904	*M4	R180	*B6	R301	L2	R505	*H2	R612	E1	R844	F5	R1164	*B7		
C139	B6	C245	*M3	C413	M6	C713	C3	C934	H5	CL808	G5	IC207	M3			R181	*C7	R302	L2	R506	*H2	R613	*E3	R845	K5	R1165	*B7		
C140	B6	C246	*M3	C414	*M5	C714	A3	C935	H6	CL809	G5	IC208	M3	Q302	L1	R182	*C6	R303	L2	R507	*J3	R614	*E3	R846	J5	R1166	*B7		
C141	B6	C247	M3	C415	*M5	C715	A3	C936	J6	CL810	G5	IC209	M4	Q303	L1	R183	*C6	R304	L2	R508	*H2	R615	*E3	R847	K4	R1167	*C7		
C142	B6	C248	M3	C416	*M5	C716	A3	C937	G5			IC210	L3	Q304	L1	R184	*C7	R305	*K1	R509	*H4	R616	D2	R848	K4	R1168	*D7		
C143	B6	C249	M3	C417	*M5	C717	*J2	C938	H5	CL101	B8	IC211	L3	Q305	L1	R185	*B6	R306	*K1	R510	*H4	R617	D2	R849	F5	R1169	*C5		
C144	B6	C250	L3	C418	*M5	C718	*J2	C939	H6	CL102	H5	IC212	L3	Q306	L1	R186	*C6	R307	*K2	R511	*H4	R701	*D3	R851	*K6	R1170	*C7		
C145	C6	C251	M3	C501	G2	C719	*J2	C940	J6	CL103	C7	IC213	L3	Q307	L1	R187	*C6	R308	*K1	R512	*H3	R702	*B3	R852	*K6	R1171	*C7		
C146	C6	C252	M3	C502	G2	C720	*H2	C941	G5	CL104	C6	IC301	J2	Q901	M5	R188	*C6	R309	L1	R513	*H3	R703	B3	R853	K6	R1172	*C7		
C147	C6	C253	M3	C503	*G2	C721	*H2	C942	H5	CL105	C6	IC302	*K2	Q902	M5	R189	*C7	R310	*J1	R514	*H4	R704	J1	R854	K6	R1173	*C7		
C148	C6	C254	M4	C504	*G2	C722	*H2	C943	H6	CL106	B7	IC303	J1	R101	*C7	R190	*C6	R311	*L2	R515	*H3	R705	J1	R855	*K6	R1174	*C7		
C149	C6	C255	*M4	C505	H2	C723	*H2	C944	J5	CL107	F7	IC304	K3	R102	A7	R191	*C6	R312	*K2	R516	*H4	R706	J1	R856	*K6	R1175	*C7		
C150	C6	C256	L3	C506	J2	C724	*H2	C945	A2	CL108	M5	IC305	K1	R103	A7	R192	*C7	R313	*K3	R517	*H3	R707	J1	R901	G6	R1176	*C7		
C151	C6	C257	L3	C507	J3	C725	D3	C946	L3	CL109	F6	IC306	K1	R104	A7	R193	*C7	R314	*K3	R518	*H4	R708	J1	R903	A2	R1177	*C7		
C152	C7	C258	*M4	C508	*J3	C726	D3	C947	L3	CL110	F7	IC307	K1	R105	A7	R194	*C6	R315	K1	R519	*G3	R709	J1	R904	A2	R1178	*A7		
C153	C7	C259	L4	C509	H2	C727	*D3	C948	M5	CL111	F7	IC308	K1	R106	A7	R195	*C8	R316	K2	R520	G4	R710	J1	R905	*J5	R1179	*C5		
C154	C7	C260	L4	C510	*H3	C801	L4	C949	M4	CL112	F7	IC309	K1	R107	A7	R196	*C6	R317	K2	R521	*G2	R711	J1	R906	M5	R1180	*A7		
C155	C7	C261	*L4	C511	H2	C802	K5	C950	M4	CL113	H2	IC402	M5	R108	A7	R197	*C6	R318	K1	R522	*G2	R712	J1	R907	M4	R1181	*B7		
C156	C7	C262	L3	C512	*H3	C803	K5			CL114	C6	IC501	*H3	R109															

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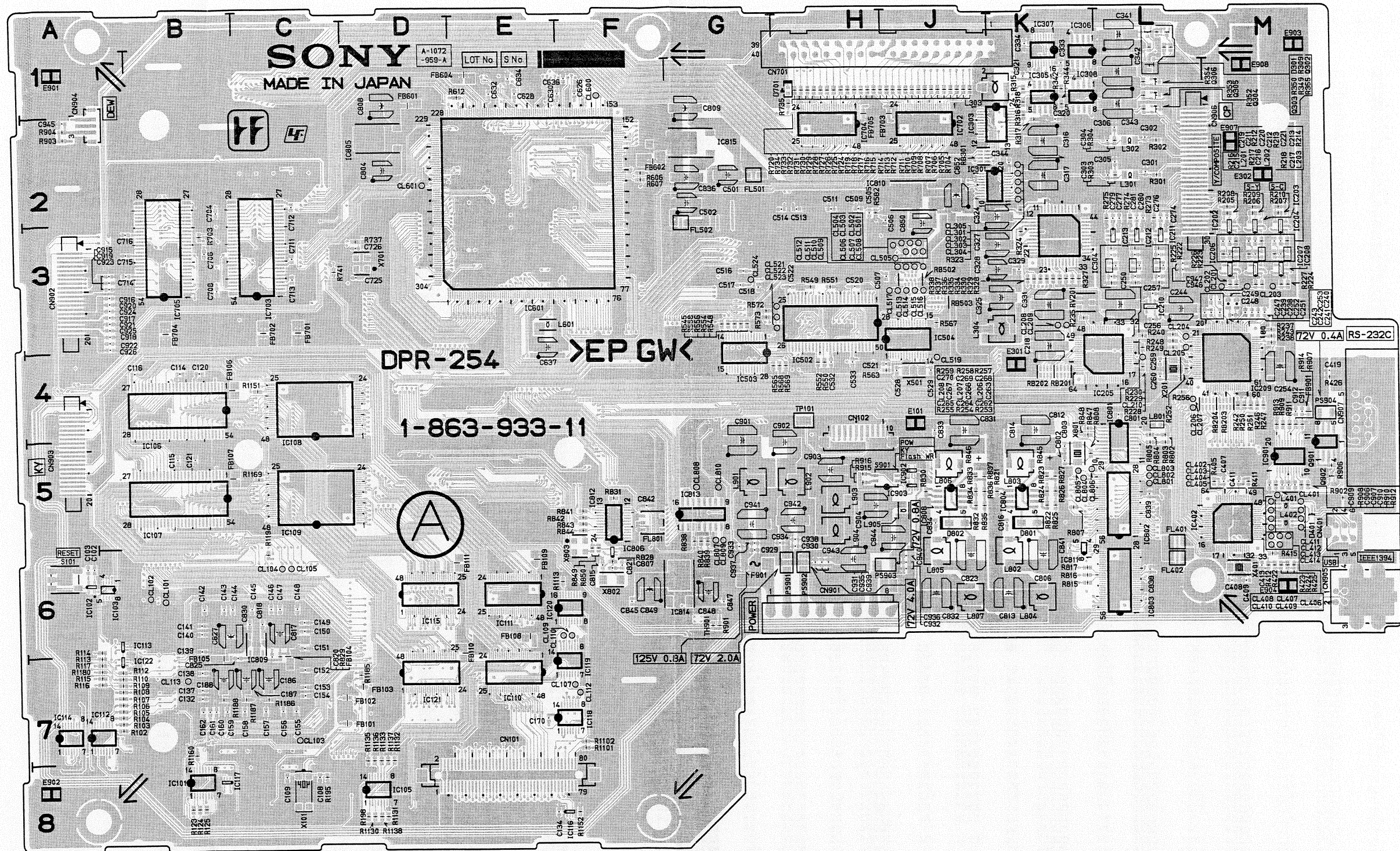


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*:B SIDE

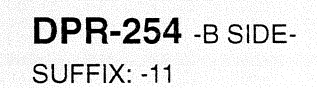
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C102	A6	C206	*M3	C317	K2	C616	*F2	C850	J3	CL411	M5	FB703	J2	KJ003	N8	R145	*B6
C103	A6	C207	*M3	C318	*K1	C617	*F2	C851	*J2	CL412	M5	FB704	B3	KJ004	A8	R146	*B6
C104	*B8	C208	*M3	C319	*K1	C618	*F2	C852	J2	CL413	M5	FB705	H2			R147	*B6
C105	*A6	C209	*M2	C320	K2	C619	*E2	C853	*J2	CL414	M5	FB901	M4	L201	M3	R148	*B6
C106	*A6	C210	*M2	C321	K1	C620	*E1	C901	G5	CL501	J3	FB902	M4	L202	M3	R149	*B6
C107	*C7	C211	M3	C322	*K1	C621	*D2	C902	H5	CL502	J3			L203	M3	R150	*B6
C108	C8	C212	M3	C323	*K1	C622	*D2	C903	H5	CL503	J3	FL401	L5	L204	*L3	R151	*B6
C109	C8	C213	M3	C324	K2	C623	*D3	C904	H5	CL504	J3	FL402	L6	L205	*M4	R152	*B6
C110	*B8	C214	*K3	C325	K3	C624	*D3	C905	*A3	CL505	J3	FL501	G2	L206	L3	R153	*B6
C111	*D8	C215	M3	C326	*K3	C625	*F2	C906	M5	CL506	J3	FL502	G3	L207	L3	R154	*B6
C112	*B4	C216	M3	C327	K3	C626	F1	C907	M5	CL507	J3			L208	L3	R155	*B6
C113	*B5	C217	M3	C328	K3	C627	*F2	C908	*M4	CL508	J3	IC101	B8	L209	*K3	R156	*B6
C114	B4	C218	K3	C329	K3	C628	E1	C909	M5	CL509	J3	IC102	A6	L301	L2	R157	*B6
C115	B5	C219	M3	C330	*K3	C629	*F2	C910	M5	CL510	J3	IC103	A6	L302	L2	R158	*B6
C116	B4	C220	M3	C331	K3	C630	F1	C911	M4	CL511	J3	IC104	*C7	L303	K1	R159	*B6
C117	*B5	C221	*M3	C332	*K1	C631	*F3	C912	M4	CL512	J3	IC105	D8	L304	K3	R160	*B6
C118	*B4	C222	*L4	C333	K1	C632	E1	C913	*J5	CL513	J3	IC106	B4	L401	M5	R161	B7
C119	*B5	C223	*K4	C334	K1	C633	*E2	C914	*J5	CL514	J3	IC107	B5	L402	M5	R162	*B6
C120	B4	C224	*M3	C335	*K1	C634	E1	C915	A3	CL515	J3	IC108	D4	L601	E3	R163	*B6
C121	B5	C225	*M3	C336	*K1	C635	*E2	C916	A3	CL516	J3	IC109	D5	L801	L4	R164	*B6
C122	*B4	C226	*M3	C337	*K1	C636	F1	C917	A3	CL517	J3	IC110	E7	L802	K6	R165	*B6
C123	*B5	C227	*M3	C338	*K1	C637	E3	C918	A3	CL519	J4	IC111	E6	L803	K5	R166	*B6
C124	*B4	C228	*M3	C339	*K1	C638	*E3	C919	A3	CL521	H3	IC112	A7	L804	K6	R167	*B7
C125	*B5	C229	*M3	C340	*K1	C639	*E3	C920	A3	CL522	H3	IC113	A6	L805	J6	R168	*C6
C126	*C4	C230	*M3	C341	L1	C640	*E3	C921	A3	CL523	H3	IC114	A7	L806	J5	R169	*C6
C127	*C5	C231	*K4	C342	L1	C701	*C2	C922	A3	CL524	G3	IC115	D6	L807	J6	R170	*C6
C128	*C4	C232	*K3	C343	L1	C702	*C2	C923	A3	CL600	F1	IC116	F8	L808	F6	R171	*C7
C129	*C5	C233	*L3	C344	K2	C703	*D2	C924	A3	CL601	D2	IC117	B8	L901	G5	R172	*B6
C130	*E7	C234	*L3	C404	*M5	C704	B2	C925	A3	CL602	D2	IC118	E7	L902	H5	R173	*B6
C131	*E6	C235	*L3	C405	*M5	C705	*D3	C926	A3	CL603	D2	IC119	E7	L903	H5	R174	*C7
C132	B7	C236	*K3	C406	*M6	C706	B3	C927	*A4	CL801	L5	IC120	E6	L904	H5	R175	*B6
C133	*D6	C237	*L3	C407	M5	C707	*D3	C928	*A4	CL802	L5	IC121	D7	L905	J5	R176	*C7
C134	B8	C238	M3	C408	M6	C708	B3	C929	G6	CL803	L5	IC122	A7			R177	*C6
C135	*A7	C239	M3	C409	M6	C709	*C3	C930	H6	CL804	K5	IC202	M3	PS901	H6	R178	*C6
C136	*A6	C240	M3	C410	*M6	C710	*C3	C931	H6	CL805	K5	IC203	M3	PS902	H6	R179	*C6
C137	B7	C241	M3	C411	M5	C711	C3	C932	J6	CL806	K5	IC204	M3	PS903	H6	R180	*B6
C138	B7	C242	M3	C412	*M5	C712	C2	C933	G6	CL807	G5	IC205	L4	PS904	*M4	R181	*C7
C139	B6	C243	L3	C413	M6	C713	C3	C934	H5	CL808	G5	IC206	M3			R182	*C6
C140	B6	C244	L3	C414	*M5	C714	A3	C935	H6	CL809	G5	IC207	M3	Q302	L1	R183	*C6
C141	B6	C245	*M3	C415	*M5	C715	A3	C936	J6	CL810	G5	IC208	M3	Q303	L1	R184	*C7
C142	B6	C246	*M3	C416	*M5	C716	A3	C937	G5			IC209	M4	Q304	L1	R185	*B6
C143	B6	C247	M3	C417	*M5	C717	*J2	C938	H5	CN101	E8	IC210	L3	Q305	L1	R186	*C6
C144	B6	C248	M3	C418	*M5	C718	*J2	C939	H6	CN102	H5	IC211	L3	Q306	L1	R187	*C6
C145	C6	C249	M3	C501	G2	C719	*J2	C940	J6	CN401	M5	IC212	L3	Q901	M5	R188	*C6
C146	C6	C250	L3	C502	G2	C720	*J2	C941	G5	CN701	J1	IC213	L3	Q902	M5	R189	*C7
C147	C6	C251	M3	C503	*G2	C721	*H2	C942	H5	CN901	H6	IC301	J2	R101	*C7	R190	*C6
C148	C6	C252	M3	C504	*G2	C722	*H2	C943	H6	CN902	A3	IC303	J1	R102	A7	R191	*C6
C149	C6	C253	M3	C505	H2	C723	*H2	C944	J5	CN903	A5	IC304	K3	R103	A7	R192	*C7
C150	C6	C254	M4	C506	J2	C724	*H2	C945	A2	CN904	A2	IC305	K1	R104	A7	R193	*C7
C151	C6	C255	*M4	C507	J3	C725	D3	C946	L3	CN905	M6	IC306	K1	R105	A7	R194	*C6
C152	C7	C256	L3	C508	*J3	C726	D3	C947	L3	CN906	L2	IC307	K1	R106	A7	R195	*C8
C153	C7	C257	L3	C509	H2	C727	*D3	C948	M5	CN907	M4	IC308	K1	R107	A7	R196	*C6
C154	C7	C258	*M4	C510	*H3	C801	L4	C949	M4			IC402	M5	R108	A7	R197	*C6
C155	C7	C259	L4	C511	H2	C802	K5	C950	M4	D301	L1	IC501	*H3	R109	A7	R198	D8
C156	C7	C260	L4	C512	*H3	C803	K5			D401	M5	IC502	H3	R110	A7	R199	*C7
C157	C7	C261	*L4	C513	H2	CL101	B6			D701	H1	IC503	G3	R111	*A7	R205	M2
C158	C7	C262	L3	C514	H2	CL102	B6			D801	K5	IC504	J4	R112	*A7	R206	M2
C159	B7	C263	L3	C515	*H3	CL103	C7			D802	J5	IC505	E2	R113	A7	R207	M2
C160	B7	C264	L3	C516	G3	CL104	C6					IC602	*F2	R114	A6	R208	M2
C161	B7	C265	L3	C517	G3	CL105	C6	E101	J4			IC603	*F2	R115	A7	R209	M2
C162	B7	C266	L3	C518	G3	CL106	B7	E301	K4			IC701	*C3	R116	A7	R210	M2
C163	*A7	C267	L3	C519	*G4	CL107	F7	E302	M2			IC702	J1	R117	A7	R211	M3
C164	*F6	C268	L3	C520	H3	CL108	F6	E901	A1			IC703	C3	R118	A7	R212	M3
C165	*C7	C269	L3	C521	J4	CL109	F6	E902	A8			IC704	H1	R119	C6	R213	M3
C166	*D7	C270	L3	C522	H3	CL110	F7	E903	M1			IC705	B3	R120	*B7	R214	M3
C167	*C7	C271	*M4	C523	*J3	CL111	F7	E904	M6			IC801	L4	R121	*C7	R215	M3
C168	*D7	C272	*M4	C524	*J3	CL112	F7	E905	*F4			IC802	L5	R122	*A6	R216	M3
C169	*D7	C273	*L3	C525	*J3	CL113	F7	E906	*L2			IC803	L6	R123	B8	R217	M3
C170	E7	C274	*L3	C526	*J4	CL114	F7	E907	M2			IC804	K5	R124	B8	R218	M3
C171	*B6	C275	*L3	C527	*G2	CL115	F7	E908	M1			IC805	D5	R125	B8	R219	M3
C172	*E7	C276	L2	C528	J4	CL116	F7					IC806	F2	R126	*C6	R220	M3
C173	*E7	C277	L2	C529	*J3	CL117	F7					IC807	C5	R127	*B7	R221	M3
C174	*E7	C278	*L3	C530	*J3	CL118	F7					IC808	J6	R128	*B7	R222	M3
C175	*E6	C279	L2	C531	*J3	CL119	F7					IC809	C5	R129	*B7	R223	M3
C176	*E6	C280	L2	C532	H4	CL120	F7					IC810	J2	R130	*B6	R224	M3
C177	*E6	C281	L2	C533	H4	CL121	F7					IC811	K6	R131	*B6	R225	M3
C178	*D6	C282	*L3	C601	*F3	CL122	F7					IC812	G5	R132	*C6	R226	M3
C179	*D6	C283	*L4	C602	*F2	CL123	F7					IC813	G6	R133	*B7	R227	M3
C180	*D6	C301	L2	C603	*F2	CL124	F7					IC814	G6	R134	*B7	R228	M3
C181	*D7	C302	L2	C604	*F2	CL125	F7					IC815	G2	R135	*B7	R229	M3
C182	*D7	C303	L2	C605	*F2	CL126	F7					IC901	M5	R136	*B7	R230	M3
C183	*D7	C304	L2	C606	*F2	CL127	F7					IC902	J5	R137	*B7	R231	M3
C184	*D7	C305	L2	C607	*E2	CL128	F7					IC903	J5	R138	*B7	R232	M3
C185	*A7	C306	L2	C608	*E1	CL129	F7							R139	*B7	R233	M3
C186	C7	C307	*J1	C609	*D2	CL130	F7							R140	*B6	R234	M3
C187	C7	C308	*J2	C610	*D3	CL131	F7							R141	*B6	R235	M3
C188	B7	C313	*K2	C611	*D3	CL132	F7							R142	*B6	R236	M3
C203	*M3	C314	*K1	C612	*F3	CL133	F7							R143	*B6	R237	M3
C204	*M3	C315	*K2	C613	*F3	CL134	F7									R240	L3

R241	*M3	R358	*L1	R566	*J4	R814	*L6	R1136	D7	S901	J5
R242	M4	R359	*J2	R567	J3	R815	K6	R1137	D7		
R243	M3	R360	*J2	R568	H4	R816	K6	R1138	D8	TH901	G6
R244	*L3	R361	*J2	R569	H4	R817	K6	R1139	*B6		
R245	*L3	R362	*J2	R570	*G4	R818					



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*:B SIDE

C101	*A6	C2 05	*M3	C316	K2	C614	*F3	C840	*G5	CL405	M5	FB603	*F2	L204	*L3	R152	*B6	R249	L3	R363	*J2	R570	*G4	R820	*L6	R1144	*C6	X501	J4
C102	A6	C2 06	*M3	C317	K2	C615	*F3	C841	K6	CL406	M5	FB604	E1	L205	*M4	R153	*B6	R250	M4	R405	M5	R571	*G4	R821	K5	R1145	*F7	X701	D3
C103	A6	C2 07	*M3	C318	*K1	C616	*F2	C842	F5	CL407	M5	FB701	C3	L206	L3	R154	*B6	R251	M4	R406	*M5	R572	G3	R822	K5	R1147	*F6	X801	K5
C104	*B8	C2 08	*M3	C319	*K1	C617	*F2	C843	*G2	CL408	M5	FB702	C3	L207	L3	R155	*B6	R252	L4	R407	*M6	R573	G3	R823	K5	R1148	*F6	X802	F6
C105	*A6	C2 09	*M2	C320	K2	C618	*F2	C844	*G1	CL409	M6	FB703	J1	L208	L3	R156	*B6	R253	L3	R408	*M6	R574	*J3	R824	K5	R1149	*B4	X803	F5
C106	*A6	C2 10	*M2	C321	K1	C619	*E2	C845	F6	CL410	M6	FB704	B3	L209	*K4	R157	*B6	R254	L3	R409	*M6	R575	*J3	R825	K5	R1150	*B5		
C107	*C7	C2 11	M3	C322	*K1	C620	*E1	C847	G6	CL411	M5	FB705	H1	L301	L2	R158	*B6	R255	L3	R410	*M6	R576	*J3	R826	K5	R1151	C4		
C108	C8	C2 12	M3	C323	*K1	C621	*D2	C848	G6	CL412	M5	FB901	M4	L302	L2	R159	*B6	R256	L4	R411	M5	R577	*J3	R827	K5	R1152	F8		
C109	C8	C2 13	M3	C324	K2	C622	*D2	C849	F6	CL413	M5			L303	K1	R160	*B6	R257	L3	R412	M6	R578	*J3	R828	F6	R1156	*F7		
C110	*B8	C2 14	*K4	C325	K3	C623	*D3	C850	J3	CL414	M5	FL401	L5	L304	K3	R162	*B6	R258	L3	R413	*M6	R579	*J3	R829	C7	R1157	*F7		
C111	*D8	C2 15	M3	C326	*K3	C624	*D3	C851	*J2	CL501	J3	FL402	L6	L401	M5	R163	*B6	R259	L3	R415	M6	R580	*J3	R830	J5	R1158	*F7		
C112	*B4	C2 16	M3	C327	K3	C625	*F2	C852	J2	CL502	J3	FL501	G2	L402	M5	R164	*B6	R260	*L3	R416	*M5	R581	*J3	R831	F5	R1159	*B7		
C113	*B5	C2 17	M3	C328	K3	C626	F1	C853	*J2	CL503	J3	FL502	G2	L601	E3	R165	*B6	R261	*L3	R417	*M5	R582	H2	R832	J5	R1160	B7		
C114	B4	C2 18	K3	C329	K3	C627	*F2	C901	G5	CL504	J3	FL801	F5	L801	L4	R166	*B6	R262	*L3	R418	*M5	R601	*E2	R833	J5	R1161	*B7		
C115	B5	C2 19	M3	C330	*K3	C628	E1	C902	H5	CL505	J3			L802	K6	R167	*B7	R263	*L3	R419	*M5	R602	*E2	R834	J5	R1162	*B7		
C116	B4	C2 20	M3	C331	K3	C629	*F2	C903	H5	CL506	J3	IC101	B8	L803	K5	R168	*C6	R264	*L2	R420	*M5	R603	*D2	R835	J5	R1163	*B7		
C117	*B5	C2 21	M3	C332	*K1	C630	F1	C904	H5	CL507	J3	IC102	A6	L804	K6	R169	*C6	R265	*L3	R421	*M5	R604	*D2	R836	J5	R1164	*B7		
C118	*B4	C2 22	*L4	C333	K1	C631	*F3	C905	*A3	CL508	J3	IC103	A6	L805	J6	R170	*C6	R266	*L3	R422	M6	R605	*E4	R837	J5	R1165	*B7		
C119	*B5	C2 23	*K4	C334	K1	C632	E1	C906	M5	CL509	J3	IC104	*C7	L806	J5	R171	*C7	R267	*L2	R423	M6	R606	F2	R838	G5	R1166	*B7		
C120	B4	C2 24	*L4	C335	*K1	C633	*E2	C907	M5	CL510	J3	IC105	D8	L807	J6	R172	*B5	R268	*L3	R424	M6	R607	F2	R839	G5	R1167	*C7		
C121	B5	C2 25	*M3	C336	*K1	C634	E1	C908	M5	CL511	J3	IC106	B4	L901	G5	R173	*B6	R269	*L3	R425	M6	R608	*E2	R840	G5	R1168	*D7		
C122	*B4	C2 26	*M3	C337	*K1	C635	*E2	C909	M5	CL512	J3	IC107	B5	L902	H5	R174	*C7	R270	*L3	R426	M6	R609	*E1	R841	F5	R1169	C5		
C123	*B5	C2 27	*M3	C338	*K1	C636	F1	C910	M5	CL513	J3	IC108	D4	L903	H5	R175	*B5	R271	*L3	R501	*H2	R610	*E3	R842	F5	R1170	*C7		
C124	*B4	C2 28	*M3	C339	*K1	C637	E3	C911	M4	CL514	J3	IC109	D5	L904	H5	R176	*C7	R272	*L3	R502	*H2	R611	*E3	R843	F5	R1171	*C7		
C125	*B5	C2 29	*M3	C340	*K1	C638	*E4	C912	M4	CL515	J3	IC110	E7	L905	J5	R177	*C5	R273	L2	R503	*H2	R612	E1	R844	F5	R1172	*C7		
C126	*C4	C2 30	*M3	C341	L1	C639	*E3	C913	*J5	CL516	J3	IC111	E6			R178	*C6	R274	L2	R504	*J3	R613	*E3	R845	K5	R1173	*C7		
C127	*C5	C2 31	*K4	C342	L1	C640	*E2	C914	*J5	CL517	J3	IC112	A7	PS901	H6	R179	*C6	R275	L2	R505	*H2	R614	*E3	R846	J5	R1174	*C7		
C128	*C4	C2 32	*K4	C343	L1	C701	*C2	C915	A3	CL519	J4	IC113	A6	PS902	H6	R180	*B6	R276	*L3	R506	*H2	R615	*E3	R847	K4	R1175	*C7		
C129	*C5	C2 33	*L4	C344	K2	C702	*C2	C916	A3	CL521	H3	IC114	A7	PS903	H6	R181	*C7	R277	*M4	R507	*J3	R701	*D3	R848	K4	R1176	*C7		
C130	*E7	C2 34	*L4	C404	*M5	C703	*D2	C917	A3	CL522	H3	IC115	D6	PS904	M4	R182	*C5	R301	L2	R508	*H2	R702	*B3	R849	F6	R1177	*C7		
C131	*E6	C2 35	*L4	C405	*M5	C704	B2	C918	A3	CL523	H3	IC116	F8			R183	*C6	R302	L2	R509	*H4	R703	B3	R850	F6	R1178	*A7		
C132	B7	C2 36	*K4	C406	*M6	C705	*D3	C919	A3	CL524	G3	IC117	B8	Q302	L1	R184	*C7	R303	L2	R510	*H4	R704	J1	R901	G6	R1180	A7		
C133	*D6	C2 37	*L4	C407	M5	C706	B3	C920	A3	CL600	F1	IC118	E7	Q303	L1	R185	*C5	R304	L2	R511	*H4	R705	J1	R902	M5	R1181	*B7		
C134	E8	C2 38	M3	C408	M6	C707	*D3	C921	A3	CL601	D2	IC119	E7	Q304	L1	R186	*C5	R305	*K1	R512	*H4	R706	J1	R903	A2	R1182	*B7		
C135	*A7	C2 39	M3	C409	M6	C708	B3	C922	A3	CL801	L5	IC120	E6	Q305	L1	R187	*C6	R306	*K1	R513	*H4	R707	J1	R904	A2	R1183	*B7		
C136	*A6	C2 40	M3	C410	*M6	C709	*C3	C923	A3	CL802	L5	IC121	D7	Q306	L1	R188	*C5	R307	*K2	R514	*H4	R708	J1	R905	*J5	R1184	*D7		
C137	B7	C2 41	M3	C411	M5	C710	*C3	C924	A3	CL803	L5	IC122	A7	Q901	M5	R189	*C7	R308	*K1	R515	*H4	R709	J1	R906	M5	R1185	D7		
C138	B7	C2 42	M3	C412	*M5	C711	C3	C925	A3	CL804	K5	IC202	M3	Q902	M5	R190	*C5	R309	L1	R516	*H4	R710	J1	R907	M4	R1186	C7		
C139	B6	C2 43	L3	C413	M6	C712	C2	C926	A3	CL805	K5	IC203	M3			R191	*C5	R310	*J1	R517	*H4	R711	J1	R908	M5	R1187	C7		
C140	B6	C2 44	L3	C414	*M5	C713	C3	C927	*A4	CL806	K5	IC204	M3	R101	*C7	R192	*C7	R311	*K2	R518	*H4	R712	J1	R909	M4	R1188	B7		
C141	B6	C2 45	*M3	C415	*M5	C714	A3	C928	*A4	CL807	G5	IC205	L4	R102	A7	R193	*C7	R313	*K2	R519	*G4	R713	J1	R910	M5				
C142	B6	C2 46	*M3	C416	*M5	C715	A3	C929	G6	CL808	G5	IC206	M3	R103	A7	R194	*C6	R314	*K3	R521	*G2	R714	J1	R911	M4	RB101	*C7		
C143	B6	C2 47	M3	C417	*M5	C716	A3	C930	H6	CL809	G5	IC207	M3	R104	A7	R195	C8	R315	K1	R522	*G2	R715	J1	R912	M5	RB102	*C6		
C144	B6	C2 48	M3	C418	*M5	C717	*J2	C931	H6	CL810	G5	IC208	M3	R105	A7	R196	*C6	R316	K2	R523	*G2	R716	J1	R913	M4	RB103	*D6		
C145	C6	C2 49	M3	C419	M4	C718	*J2	C932	J6			IC209	M4	R106	A7	R197	*C6	R317	K2	R524	*G2	R717	J1	R914	M4	RB104	*D6		
C146	C6	C2 50	L3	C501	G2	C719	*J2	C933	G6	CN101	E8	IC210	L3	R107	A7	R198	D8	R318	*K1	R525	*G2	R718	H1	R915	H5	RB105	*D6		
C147	C6	C2 51	M3	C502	G2	C720	*J2	C934	H5	CN102	H5	IC211	L3	R108	A7	R199	*C7	R319	*K1	R526	*G2	R719	H1	R916	H5	RB106	*D6		
C148	C6	C2 52	M3	C503	*G2	C721	*H2	C935	H6	CN401	M5	IC212	L3	R109	A7	R200	M2	R320	*K2	R527	*G2	R720	H1	R917	H5	RB107	*D7		
C149	C6	C2 53	M3	C504	*G2	C722	*H2	C936	J6	CN701	J1	IC213	L3	R110	A7	R201	M2	R321	*K1	R528	*G3	R721	H1	R918	H5	RB108	*D7		
C150	C6	C2 54	M4	C505	H2	C723	*H2	C937	G5	CN901	H6	IC301	J2	R111	*A7	R202	M2	R322	*K2	R529	*G3	R722	H1	R919	H5	RB109	*D7		
C151	C6	C2 55	*M4	C506	J2	C724	*H2	C938	H5	CN902	A3	IC303	J1	R112	A7	R203	M2	R323	K2	R530	*G3	R723	H1	R920	H5	RB110	*D7		
C152	C7	C2 56	L3	C507	J3	C725	D3	C939	H6	CN903	A5	IC304	K3	R113	A7	R204	M2	R324	K3	R531	*G3	R724	H1	R921	H5	RB111	*D7		
C153	C7	C2 57	L3	C508	*J4	C726	D3	C940	J6	CN904	A2	IC305	K1	R114	A6	R205	M2	R325	*K3	R532	*G2	R725	H1	R922	H5	RB112	*D7		
C154	C7	C2 58	*M4	C509	H2	C727	*D3	C941	G5	CN905	M6	IC306	K1	R115	A7	R206	M2	R326	*K3	R533	*G2	R726	H1	R923	H5	RB113	*D7		
C155	C7	C2 59	L4	C510	*H4	C801	L4	C942	H5	CN906	L2	IC307	K1	R116	A7	R207	M2	R327	K3	R534	*G2	R727	H1	R924	H5	RB114	*D7		
C156	C7	C2 60	L4	C511	H2	C802	K5	C943	H6	CN907	M4	IC308	K1	R117	A7	R208	M2	R328	K3	R535	*G3	R728	H1	R925	H5	RB115	*D7		

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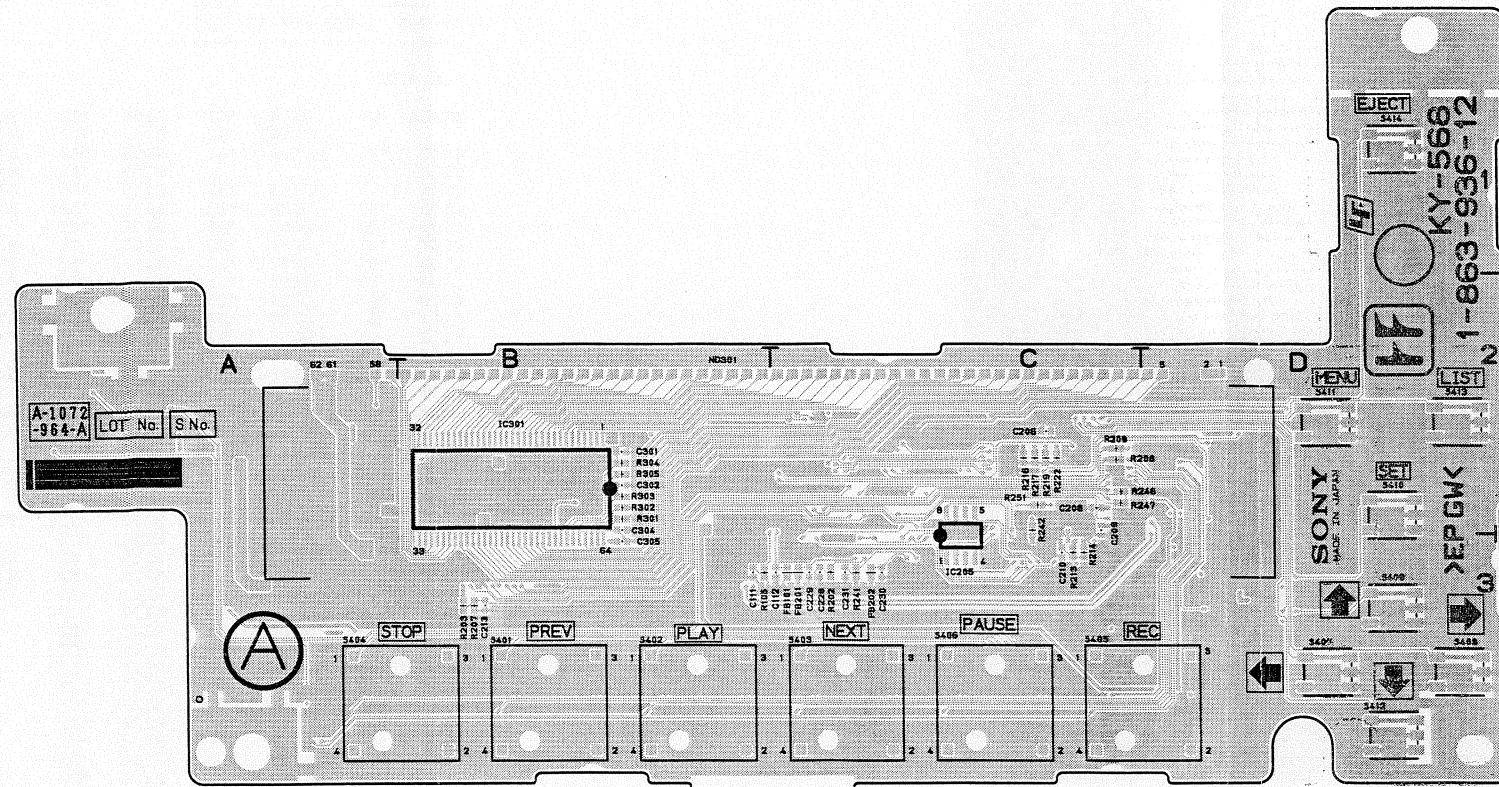


*:B SIDE

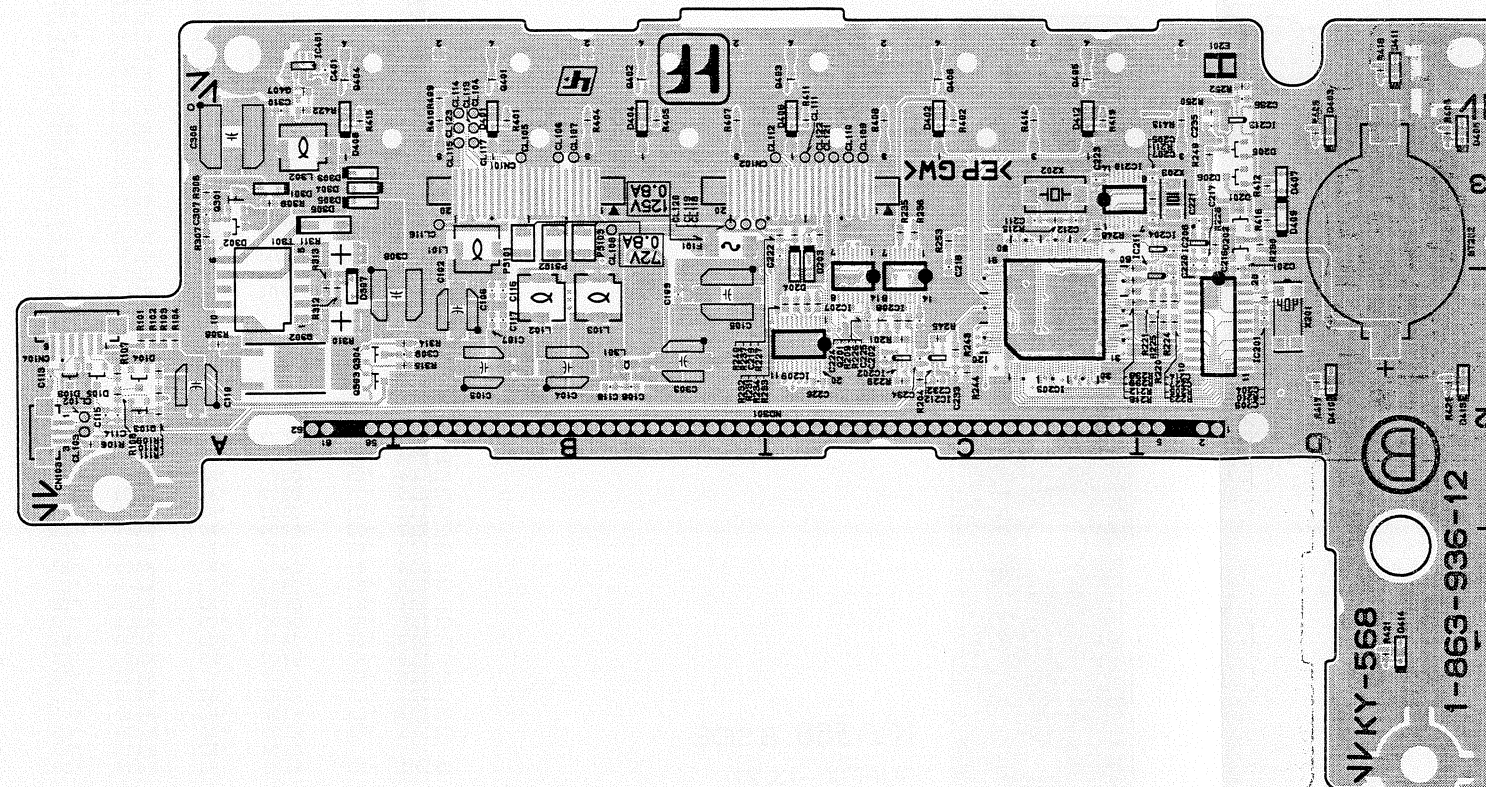
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C102	*B2	CN103	*A2	R107	*A2	R418	*D3
C103	*B2	CN104	*A2	R108	*A2	R419	*C3
C104	*B2			R109	*A2	R420	*D2
C105	*B2	D103	*A2	R110	*A2	R421	*D1
C106	*B2	D104	*A2	R111	*A2	R422	*A3
C107	*B2	D105	*A2	R201	*C2		
C107	*B2	D201	*D3	R202	C3	S401	B3
C108	*B2	D202	*D3	R203	B3	S402	B3
C109	*B2	D203	*C3	R204	*C2	S403	C3
C110	*A2	D204	*C3	R205	*D2	S404	A3
C111	B3	D205	*D3	R206	C2	S405	C3
C112	C3	D206	*D3	R207	B3	S406	C3
C113	*A2	D301	*A3	R208	C2	S407	D3
C114	*A2	D302	*A3	R209	*C2	S408	D3
C115	*A2	D303	*A3	R210	*D2	S409	D3
C116	*B2	D304	*A3	R211	*D3	S410	D2
C117	*B2	D305	*A3	R212	*C2	S411	D2
C118	*B2	D306	*A3	R213	C3	S412	D3
C201	*D3	D307	*A2	R214	C3	S413	D2
C202	*C2	D401	*B3	R215	*C3	S414	D1
C203	*D2	D402	*C3	R216	C2		
C204	*D2	D403	*D3	R217	C2	T301	*A2
C205	*D3	D404	*B3	R218	*C2		
C206	C2	D405	*D3	R219	C2	X201	*D2
C207	*D3	D406	*C3	R220	*D2	X202	*C3
C208	C2	D407	*D3	R221	*D2	X203	*D3
C209	C2	D408	*A3	R222	C2		
C210	C3	D409	*D3	R223	*D2		
C211	*C3	D410	*D2	R224	*D2		
C212	*C3	D411	*D3	R225	*D2		
C213	B3	D412	*C3	R226	*C2		
C214	*D3	D413	*D2	R227	*C3		
C216	*D3	D414	*D1	R228	*D3		
C217	*D3			R229	*C2		
C218	*C3	E201	*D3	R230	*D3		
C219	*C3			R231	*C2		
C220	*D3	F101	*B3	R232	*C2		
C221	*D3			R233	*C2		
C222	*C3	FB101	C3	R234	*C2		
C223	*C3	FB201	C3	R235	*C3		
C224	*C2	FB202	C3	R236	*C3		
C225	*C2			R237	*C3		
C226	*C2	IC201	*D2	R238	*C3		
C227	*D2	IC202	*C2	R239	*C2		
C228	C3	IC203	*C2	R240	*C3		
C229	C3	IC204	*D3	R241	C3		
C230	C3	IC205	C3	R242	C2		
C231	C3	IC206	*D3	R243	*C2		
C232	*C2	IC207	*C3	R244	*C2		
C233	*C2	IC208	*C3	R245	*C2		
C234	*C2	IC209	*C2	R246	C2		
C235	*D3	IC210	*C3	R247	C2		
C236	*D3	IC211	*D2	R248	*C3		
C301	B2	IC212	*C2	R249	*D3		
C302	B2	IC213	*D3	R250	*D3		
C303	*B2	IC301	B2	R251	C2		
C304	B2	IC401	*A3	R252	*D3		
C305	B3			R253	*C3		
C306	*A3	L101	*B3	R301	B2		
C307	*A3	L102	*B2	R302	B2		
C308	*B2	L103	*B2	R303	B2		
C309	*B2	L301	*B2	R304	B2		
C310	*A3	L302	*A3	R305	B2		
C401	*A3			R306	*A3		
		ND301	B2	R307	*A3		
CL102	*A2			R308	*A2		
CL103	*A2	PS101	*B3	R309	*A3		
CL104	*B3	PS102	*B3	R310	*A2		
CL105	*B3	PS103	*B3	R311	*A3		
CL106	*B3			R312	*A2		
CL107	*B3	Q103	*A2	R313	*A2		
CL108	*B3	Q201	*C2	R314	*B2		
CL109	*C3	Q301	*A3	R315	*B2		
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CL111	*C3	Q303	*A2	R402	*C3		
CL112	*C3	Q304	*A2	R403	*D3		
CL113	*B3	Q401	*B3	R404	*B3		
CL114	*B3	Q402	*B3	R405	*B3		
CL115	*B3	Q403	*C3	R406	*D3		
CL116	*B3	Q404	*A3	R407	*B3		
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CL118	*B3	Q406	*C3	R409	*B3		
CL119	*B3	Q407	*A3	R410	*B3		
CL120	*B3			R411	*C3		
CL121	*C3	R101	*A2	R412	*D3		
CL122	*C3	R102	*A2	R413	*D3		
CL123	*B3	R103	*A2	R414	*C3		
		R104	*A2	R415	*A3		
CN101	*B3	R105	B3	R416	*D3		

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SUFFIX: -12

KY-568
SUFFIX: -12



KY-568 -A SIDE-
SUFFIX: -12



KY-568 -B SIDE-
SUFFIX: -12

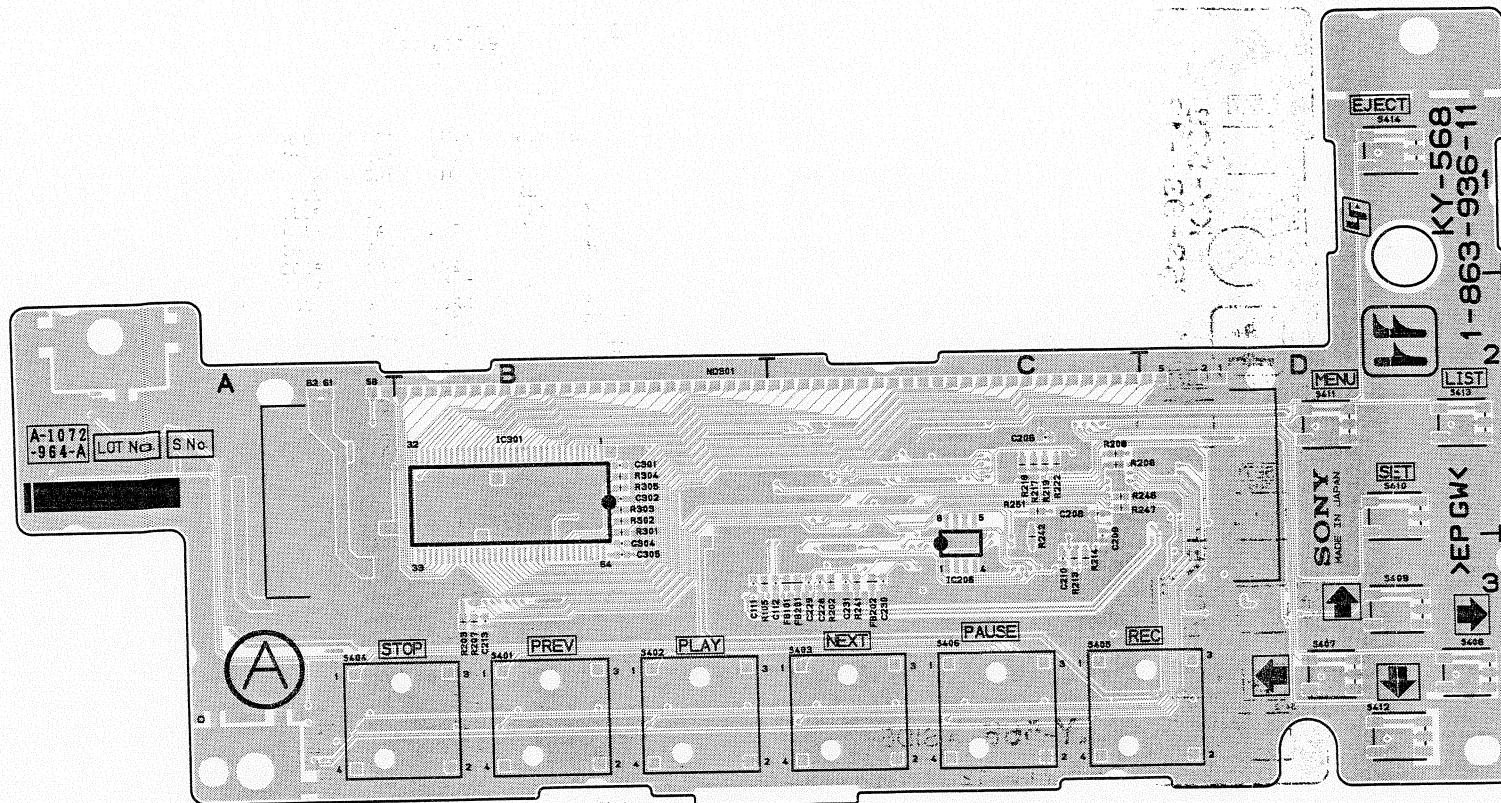
KY-568 (1-863-936-12)

*:B SIDE

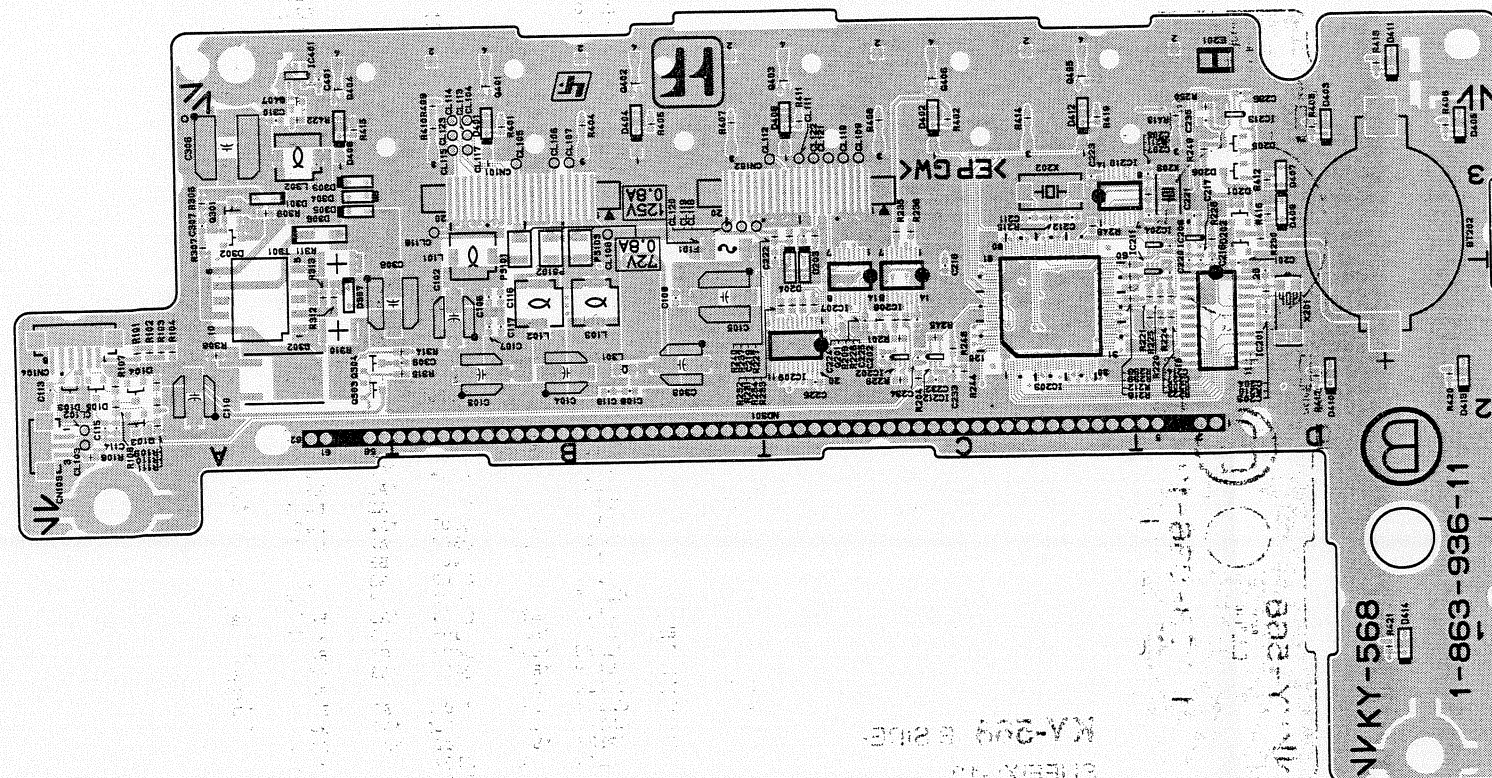
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C102	*B2	CN103	*A2	R107	*A2	R418	*D3
C103	*B2	CN104	*A2	R108	*A2	R419	*C3
C104	*B2	D103	*A2	R109	*A2	R420	*D2
C105	*B2	D104	*A2	R110	*A2	R421	*D1
C106	*B2	D105	*A2	R111	*A2	R422	*A3
C107	*B2	D201	*D3	R202	C3	S401	B3
C108	*B2	D202	*D3	R203	B3	S402	B3
C109	*B2	D203	*C3	R204	*C2	S403	C3
C110	*A2	D204	*C3	R205	*D2	S404	A3
C111	B3	D205	*D3	R206	C2	S405	C3
C112	C3	D206	*D3	R207	B3	S406	C3
C113	*A2	D301	*A3	R208	C2	S407	D3
C114	*A2	D302	*A3	R209	*C2	S408	D3
C115	*A2	D303	*A3	R210	*D2	S409	D3
C116	*B2	D304	*A3	R211	*D3	S410	D2
C117	*B2	D305	*A3	R212	*C2	S411	D2
C118	*B2	D306	*A3	R213	C3	S412	D3
C201	*D3	D307	*A2	R214	C3	S413	D2
C202	*C2	D401	*B3	R215	*C3	S414	D1
C203	*D2	D402	*C3	R216	C2		
C204	*D2	D403	*D3	R217	C2	T301	*A2
C205	*D3	D404	*B3	R218	*C2		
C206	C2	D405	*D3	R219	C2	X201	*D2
C207	*D3	D406	*C3	R220	*D2	X202	*C3
C208	C2	D407	*D3	R221	*D2	X203	*D3
C209	C2	D408	*A3	R222	C2		
C210	C3	D409	*D3	R223	*D2		
C211	*C3	D410	*D2	R224	*D2		
C212	*C3	D411	*D3	R225	*D2		
C213	B3	D412	*C3	R226	*C2		
C214	*D3	D413	*D2	R227	*C3		
C216	*D3	D414	*D1	R228	*D3		
C217	*D3			R229	*C2		
C218	*C3	E201	*D3	R230	*D3		
C219	*C3			R231	*C2		
C220	*D3	F101	*B3	R232	*C2		
C221	*D3			R233	*C2		
C222	*C3	FB101	C3	R234	*C2		
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C224	*C2	FB202	C3	R236	*C3		
C225	*C2			R237	*C3		
C226	*C2	IC201	*D2	R238	*C3		
C227	*D2	IC202	*C2	R239	*C2		
C228	C3	IC203	*C2	R240	*C3		
C229	C3	IC204	*D3	R241	C3		
C230	C3	IC205	C3	R242	C2		
C231	C3	IC206	*D3	R243	*C2		
C232	*C2	IC207	*C3	R244	*C2		
C233	*C2	IC208	*C3	R245	*C2		
C234	*C2	IC209	*C2	R246	C2		
C235	*D3	IC210	*C3	R247	C2		
C236	*D3	IC211	*D2	R248	*C3		
C301	B2	IC212	*C2	R249	*D3		
C302	B2	IC213	*D3	R250	*D3		
C303	*B2	IC301	B2	R251	C2		
C304	B2	IC401	*A3	R252	*D3		
C305	B3			R253	*C3		
C306	*A3	L101	*B3	R301	B2		
C307	*A3	L102	*B2	R302	B2		
C308	*B2	L103	*B2	R303	B2		
C309	*B2	L301	*B2	R304	B2		
C310	*A3	L302	*A3	R305	B2		
C401	*A3			R306	*A3		
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CL103	*A2			R308	*A2		
CL104	*B3	PS101	*B3	R309	*A3		
CL105	*B3	PS102	*B3	R310	*A2		
CL106	*B3	PS103	*B3	R311	*A3		
CL107	*B3			R312	*A2		
CL108	*B3	Q103	*A2	R313	*A2		
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CL110	*C3	Q301	*A3	R315	*B2		
CL111	*C3	Q302	*A2	R401	*B3		
CL112	*C3	Q303	*A2	R402	*C3		
CL113	*B3	Q304	*A2	R403	*D3		
CL114	*B3	Q401	*B3	R404	*B3		
CL115	*B3	Q402	*B3	R405	*B3		
CL116	*B3	Q403	*C3	R406	*D3		
CL117	*B3	Q404	*A3	R407	*B3		
CL118	*B3	Q405	*C3	R408	*C3		
CL119	*B3	Q406	*C3	R409	*B3		
CL120	*B3	Q407	*A3	R410	*B3		
CL121	*C3			R411	*C3		
CL122	*C3	R101	*A2	R412	*D3		
CL123	*B3	R102	*A2	R413	*D3		
		R103	*A2	R414	*C3		
		R104	*A2	R415	*A3		
		R105	B3	R416	*D3		

KY-568
SUFFIX: -11

KY-568
SUFFIX: -11



KY-568 -A SIDE-
SUFFIX: -11



KY-568 -B SIDE-
SUFFIX: -11

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*:B SIDE

BT202	*D3	CN102	*C3	R106	*A2	R419	*C3
C102	*B2	CN103	*A2	R107	*A2	R420	*D2
C103	*B2	CN104	*A2	R108	*A2	R421	*D1
C104	*B2			R109	*A2	R422	*A3
C105	*B2	D103	*A2	R110	*A2		
C106	*B2	D104	*A2	R111	*A2	S401	B3
C107	*B2	D105	*A2	R201	*C2	S402	B3
C108	*B2	D201	*D3	R202	C3	S403	C3
C109	*B2	D202	*D3	R203	B3	S404	A3
C110	*A2	D203	*C3	R204	*C2	S405	C3
C111	B3	D204	*C3	R205	*D2	S406	C3
C112	C3	D205	*D3	R206	C2	S407	D3
C113	*A2	D206	*D3	R207	B3	S408	D3
C114	*A2	D301	*A3	R208	C2	S409	D3
C115	*A2	D302	*A3	R209	*C2	S410	D2
C116	*B2	D303	*A3	R210	*D2	S411	D2
C117	*B2	D304	*A3	R211	*D3	S412	D3
C118	*B2	D305	*A3	R212	*C2	S413	D2
C201	*D2	D306	*A3	R213	C3	S414	D1
C202	*C2	D307	*A2	R214	C3		
C203	*D2	D401	*B3	R215	*C3	T301	*A2
C204	*D2	D402	*C3	R216	C2		
C205	*D3	D403	*D3	R217	C2	X201	*D2
C206	C2	D404	*B3	R218	*C2	X202	*C3
C207	*D3	D405	*D3	R219	C2	X203	*D3
C208	C2	D406	*C3	R220	*D2		
C209	C2	D407	*D3	R221	*D2		
C210	C3	D408	*A3	R222	C2		
C211	*C3	D409	*D3	R223	*D2		
C212	*C3	D410	*D2	R224	*D2		
C213	B3	D411	*D3	R225	*D2		
C214	*D3	D412	*C3	R226	*C2		
C215	*D3	D413	*D2	R227	*C3		
C216	*D3	D414	*D1	R228	*D3		
C217	*D3			R229	*C2		
C218	*C3	E201	*D3	R230	*D3		
C219	*C3			R231	*C2		
C220	*D3	F101	*B3	R232	*C2		
C221	*D3			R233	*C2		
C222	*C3	FB101	C3	R234	*C2		
C223	*C3	FB201	C3	R235	*C3		
C224	*C2	FB202	C3	R236	*C3		
C225	*C2			R237	*C3		
C226	*C2	IC201	*D2	R238	*C2		
C227	*D2	IC202	*C2	R239	*C2		
C228	C3	IC203	*C2	R240	*C3		
C229	C3	IC204	*D3	R241	C3		
C230	C3	IC205	C3	R242	C2		
C231	C3	IC206	*D3	R243	*C2		
C232	*C2	IC207	*C3	R244	*C2		
C233	*C2	IC208	*C3	R245	*C2		
C234	*C2	IC209	*C2	R246	C2		
C235	*D3	IC210	*C3	R247	C2		
C236	*D3	IC211	*D2	R248	*C3		
C301	B2	IC212	*C2	R249	*D3		
C302	B2	IC213	*D3	R250	*D3		
C303	*B2	IC301	B2	R251	C2		
C304	B2	IC401	*A3	R301	B2		
C305	B3			R302	B2		
C306	*A3	L101	*B3	R303	B2		
C307	*A3	L102	*B2	R304	B2		
C308	*B2	L103	*B2	R305	B2		
C309	*B2	L301	*B2	R306	*A3		
C310	*A3	L302	*A3	R307	*A3		
C401	*A3			R308	*A2		
		ND301	B2	R309	*A3		
				R310	*A2		
CL102	*A2			R311	*A3		
CL103	*A2	PS101	*B3	R312	*A2		
CL104	*B3	PS102	*B3	R313	*A2		
CL105	*B3	PS103	*B3	R314	*B2		
CL106	*B3			R315	*B2		
CL107	*B3	Q103	*A2	R401	*B3		
CL108	*B3	Q201	*C2	R402	*C3		
CL109	*C3	Q301	*A2	R403	*D3		
CL110	*C3	Q302	*A2	R404	*B3		
CL111	*C3	Q303	*A2	R405	*B3		
CL112	*C3	Q304	*A2	R406	*D3		
CL113	*B3	Q401	*B3	R407	*B3		
CL114	*B3	Q402	*B3	R408	*C3		
CL115	*B3	Q403	*C3	R409	*B3		
CL116	*B3	Q404	*A3	R410	*B3		
CL117	*B3	Q405	*C3	R411	*C3		
CL118	*B3	Q406	*C3	R412	*D3		
CL119	*B3	Q407	*A3	R413	*D3		
CL120	*B3			R414	*C3		
CL121	*C3	R101	*A2	R415	*A3		
CL122	*C3	R102	*A2	R416	*D3		
CL123	*B3	R103	*A2	R417	*D2		
		R104	*A2	R418	*D3		
CN101	*B3	R105	B3				

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer:

Check the metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

LEAKAGE TEST

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA. Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.5 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOM that is suitable. (See Fig. A)

